



Kommissionen for De europæiske Fællesskaber
Kommission der Europäischen Gemeinschaften
Επιτροπή των Ευρωπαϊκών Κοινοτήτων
Commission of the European Communities
Commission des Communautés européennes
Commissione delle Comunità europee
Commissie van de Europese Gemeenschappen



Landbrugsmarkeder
Agrarmärkte
Γεωργικές αγορές
Agricultural markets
Marchés agricoles
Mercati agricoli
Landbouwmarkten

Priser □ Preise □ Τιμές □ Prices □ Prix □ Prezzi □ Prijzen

Basée sur des informations, rassemblées par les services de la Direction Générale de l'Agriculture, dans le cadre de l'application de la politique agricole commune, la publication "Marchés Agricoles - Prix" contient des données concernant les prix fixés par le Conseil ou par la Commission et les prix constatés sur les différents marchés de la Communauté.

La table des matières (page 1) mentionne les produits traités.

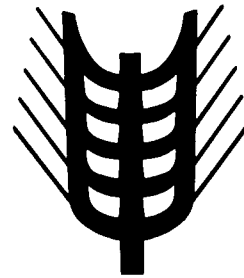
Les tableaux donnent l'évolution, pour une période de plusieurs semaines et de plusieurs mois, des:

- montants fixés,*
- prix de marché (si possible),*
- prélèvements envers pays tiers,*
- prix sur le marché mondial (si possible).*

En outre, quelques graphiques ont été insérés dans la publication.



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GENERALDIREKTORATET FOR LANDBRUG, Direktorat Generalle anliggender
GENERALDIREKTION LANDWIRTSCHAFT, Direktion Allgemeine Angelegenheiten
ΓΕΝΙΚΗ ΔΙΕΥΘΥΝΣΗ ΓΕΩΡΓΙΑΣ, Διεύθυνση γενικών υποθέσεων
DIRECTORATE-GENERAL AGRICULTURE, Directorate General matters
DIRECTION GENERALE DE L'AGRICULTURE, Direction Affaires générales
DIREZIONE GENERALE DELL'AGRICOLTURA, Direzione Affari generali
DIRECTORAAT-GENERAAL LANDBOUW, Directoraat Algemene zaken

Rue de la Loi 200—B-1049 Bruxelles
Bâtiment Berlaymont

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Luxembourg: Office des publications officielles des Communautés européennes, 1987

ISBN 0250-9604

Kat./Cat.: CB-AZ-87-004-7C-C

Eftertryk med kildeangivelse tilladt

Nachdruck mit Quellenangabe gestattet

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Printed in Belgium

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WÄHLEN SIE SUCHSCHLÜSSEL, NEHMEN SIE DIE FOLGENDEN KODE : SEKTOR + PRODUKT + INFORMATION + KREISLAUF

ZUM BEISPIEL

CER

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SUCHEN SIE MIT DIESEM SCHLÜSSEL IM VERZEICHNIS DIE SEITENNUMMER DER VERÖFFENTLICHUNG ODER DIE KOORDINATE DER MIKROFILME

SEKTOR

REIS	RIZ
SCHAFSFEISCH	OVI
SEKTOR EIER UND GEFLÜGELFEISCH	OEV
SEKTOR GETREIDE	CER
SEKTOR MILCH UND MILCHERZEUGNISSE	LAI
SEKTOR OLIVENÖL	HUI
SEKTOR RINDFEISCH	BOV
SEKTOR SCHWEINEFEISCH	POR
SEKTOR WEIN	VIN
SEKTOR ZUCKER	SUC

PRODUKTE

.....	PC1
DER GANZE SEKTOR	TTT
DER GANZE SEKTOR	ALL
EIER	OEV
EIER ALBUMINE	OVA
GEFLÜGEL	VOL
GETREIDE	FGS
LÄMMER	ACN
LEBENDE KÄLBER	BO3
LEBENDE RINDER	BO1
REIS	RIZ
RINDFEISCH - LEBENDGEWICHT	BO2
SCHWEINEFEISCH	POR
SIRUPE UND ERZEUGNISSE DES ZUCKERSEKTOR	SSI
TEILSTECHE - SCHWEINEFEISCH	POD

INFORMATION

CIF PREISE	PM001
EINSCHLEUSUNGSPREISE	PRC30
FESTGESETZTE GEMEINSCHAFTLICHE PREISE	PRC00
INKRAFTTRETEN	PR100
PREISE AUF DEM INLAENDISCHEN MARKT	PM100
WELTMARKTPREISE	PM000

KREISLAUF

FESTSETZUNGEN	F
MONATLICH	M
WOCHENTLICH	H

VED VALG AF NØKLE, AVEND FØLGENDE KODER : SEKTOR + PRODUKT + INFORMATION + PERIODE

FOR EKSEMPEL

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MEG NØKLEN KAN DU FINDE SIDENUMMER AF TIDSSKRIFTET ELLER REFERENCER PÅ MIKROFICHEN.

SEKTOR

FAAREKØD	OVI
FJERKRAEKØD OG AEG	OEV
KORN	CER
MÆLK OG MEJERIPRODUKTER	LAI
OKSEKØD	BOV
OLIVENOLIESEKTOREN	HUI
RIS	RIZ
SUKKER	SUC
SVINEKØD	POR
VIN	VIN

PRODUKT

.....	ALL
.....	PC1
AEG	OEV
ÆGGALBUMIN	OVA
DELSTYKKER - SVINEKØD	POD
DER GANZE SEKTOR	TTT
FJERKRAE	VOL
KORN	FGS
LÆMMER	AGN
LEVENDE KALVE	BO3
LEVENDE KVAEG	BO1
OKSEKØD - LEVENDE VÆGT	BO2
RIS	RIZ
SIRUP OG SUKKERPRODUKTER	SSI
SVINEKØD	POR

INFORMATION

BERDENSMARKEDSPRISEN	PM000
CIF PRIS	PM001
FASTSATTE FÆLLESSKABSPRISER	PRC00
GÆLDENDE FRA	PR100
PRISER PÅ HJEMMEMARKEDET	PM100
SLUSE PRISER	PRC30

PERIODE

FAESTELLUNGEN	F
MONATLICH	M
WOECHENTLICH	H

TO SEARCH FOR COMPOSED THE KEY, TAKE FOLLOWINGS CODES : SEKTOR + PRODUCT + INFORMATION + PERIOD

FOR INSTANCE

CER

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WITH THE KEY YOU CAN FIND IN FILE THE PAGE NUMBER OF THE PUBLICATION OR THE COORDINATIONS ON THE MICROFICHE.

TOMEAS

OPOBEIO KPEAE	OVI
OPYZA	RIZ
TOMEAS TON AVGON KAI TOU KREATOS TON POULERIKON	OEV
TOMEAS DIMITIAKON	CER
TOMEAS GALAKTOS KAI GALAKTOKOMIKON PROIONTON	LAI
TOMEAS OINOY	VIN
TOMEAS TIS ZAXARHS	SUC
TOMEAS TOU ELAIOLADOU	HUI
TOMEAS TOU VOEIOY KREATOS	BOV
TOMEAS XIRIOY KREATOS	POR

PROIONTA

.....	ALL
.....	PC1
.....	BO1
.....	BO3
ALL THE SECTOR	TTT
CUTS - PIGMEAT	POD
EGG OVALBUMIN	OVA
EGGS	OEV
EITHPA	FGS
LAMBS	AGN
OPYZA	RIZ
POULTRY	VOL
TOMEAS TOY BOEIOY KPEATOE	BO2
XIOPIO KPEAE	POR
ZAXAPH	SSI

INFORMATIONS

.....	PRC00
.....	PRI00
.....	PRC30
.....	PM000
EITHPA C. I. F.	PM001
PRICES ON THE INTERNAL MARKET	PMI00

PERIOD

FIXATIONS	F
MONTHLY	M
WEEKLY	H

TO SEARCH FOR COMPOSED THE KEY, TAKE FOLLOWINGS CODES : SEKTOR + PRODUCT + INFORMATION + PERIOD

FOR INSTANCE

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WITH THE KEY YOU CAN FIND IN FILE THE PAGE NUMBER OF THE PUBLICATION OR THE COORDINATIONS ON THE MICROFICHE.

SECTOR

BEEF AND VEAL	BOV
CEREALS	CER
EGGS AND POULTRY	OEV
MILK AND MILK PRODUCTS	LAI
OLIVE OIL SECTOR	HUI
PIGMEAT	POR
RICE	RIZ
SHEEP	OVI
SUGAR	SUC
WINE	VIN

PRODUCTS

.....	PC1
ALL THE SECTOR	TTT
ALL THE SECTOR	ALL
BEEF AND VEAL - LIVE WEIGHT	BO2
CEREALS	FGS
CUTS - PIGMEAT	POD
EGG OVALBUMIN	OVA
EGGS	OEV
LAMBS	AGN
LIVE ADULT BOVINE ANIMALS	BO1
LIVE CALVES	BO3
PIGMEAT	POR
POULTRY	VOL
RICE	RIZ
SYRUPS AND PRODUCTS IN THE SUGAR SECTOR	SSI

INFORMATIONS

APPLIED FROM	PRI00
C.I.F.PRICES	PMM01
FIXED COMMUNITY PRICES	PRC00
PRICES ON THE INTERNAL MARKET	PMI00
SLUICE-GATE PRICES	PRC30
WORLD-MARKET PRICES	PMM00

PERIOD

FIXATIONS	F
MONTHLY	M
WEEKLY	H

COMPONER LA CLAVE DE BUSQUEDA, TOMAR LOS CODIGOS SIGUIENTE : SECTOR + PRODUCTOS + INFORMACIONES + PERIODICIDAD

POR EJEMPLO

CER

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ESTA CLAVE PERMITE ENCONTRAR EN EL INDICE EL NUMERO DE LA PAGINA DE LA PUBLICACION O LAS COORDENADAS DE LA MICROFICHA.

SECTOR

CARNE DE OVINA	OVI
SECTOR DE LA CARNE DE PORCINO	POR
SECTOR DE LA CARNE DE VACUNO	BOV
SECTOR DE LA LECHE Y DE LOS PRODUCTOS LACTEOS	LAI
SECTOR DE LOS CEREALES	CER
SECTOR DE LOS HUEVOS Y DE LA CARNE DE AVES DE CORRAL ..	OEV
SECTOR DEL ACEITE DE OLIVA	HUI
SECTOR DEL ARROZ	RIZ
SECTOR DEL VINO	VIN
SECTOR DELASUCAR	SUC

PRODUCTOS

.....	ALL
.....	PC1
ARROZ	RIZ
AVES	VOL
CARNE DE PORCINO	POR
CARNE DE VACUNO - PESO VIVO	BO2
CEREALES	FGS
CORDEROS	AGN
CORTES - CARNE DE PORCINO	POD
HUEVO	OEV
JARABES Y PRODUCTOS DEL SECTOR DEL AZUCAR	SSI
OVOALBUMINA	OVA
TERNERAS VIVOS	BO3
TODOS LOS SECTORES	TTT
VACUNOS VIVOS	BO1

INFORMACIONES

.....	PRC00
EN VIGOR EL	PRI00
PRECIO CAF	PM001
PRECIO DE MERCADO INTERIOR	PMI00
PRECIO SUL MERCADO MUNDIAL	PM000
PRECIOS DE ESCLUSA	PRC30

PERIODICIDAD

FICCACIONES	F
MESESUAL	M
SEMANAL	H

COMPOSER LA CLE DE RECHERCHE, REPRENDRE LES CODES SUIVANTS: SECTEUR + PRODUIT + INFORMATION + PERIODICITE

PAR EXEMPLE

CER

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CERTTTPRC00F

CETTE CLE PERMET DE TROUVER DANS L'INDEX LE NUMERO DE PAGE DE LA PUBLICATION OU LES COORDONNEES DE LA MICROFICHE.

SECTEUR

RIZ	RIZ
SECTEUR CEREALES	CER
SECTEUR HUILE D'OLIVE	HUI
SECTEUR LAIT ET DES PRODUITS LAITIERS	LAI
SECTEUR OEUFS ET DE LA VIANDE VOLAILLE	OEV
SECTEUR SUCRE	SUC
SECTEUR VIANDE BOVINE	BOV
SECTEUR VIANDE DE PORC	POR
SECTEUR VIN	VIN
VIANDE OVINE	OVI

PRODUITS

AGNEAUX	AGN
BOVINS VIVANTS	BO1
CEREALES	FGS
CLASSE REPRESENTATIVE DU SECTEUR PORC	PC1
DECOUPES - VIANDE PORCINE	POD
OEUFS	OEV
OVALBUMINES	OVA
RIZ	RIZ
SIROPS ET PRODUITS DU SUCRE	SSI
TOUT LE SECTEUR	TTT
TOUT LE SECTEUR	ALL
VEAUX VIVANTS	BO3
VIANDE BOVINE - POIDS VIF	BO2
VIANDE PORCINE	POR
VOLAILLE	VOL

INFORMATIONS

EN VIGUEUR LE	PR100
PRIX CAF	PMM01
PRIX D'ECLUSE	PRC30
PRIX DE MARCHÉ INTERIEUR	PM100
PRIX FIXES COMMUNAUTAIRES	PRC00
PRIX MARCHÉ MONDIAL	PMM00

PERIODICITE

FIXATIONS	F
HEBDOMADAIRE	H
MENSUEL	M

FORMATE LA CHIAVE DE RICERCA, CHIAMATE I COALICI SEGUENTI : SETTORI + PRODOTTI + INFORMAZIONE + PERIODICITA

PER ESEMPIO

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QUESTA CHIAVE PERMETTE DI TROVARE NELL'INDICE IL NUMERO DI PAGINA DELLA PUBBLICAZIONE O I DETTAGLI DEL MICROFILM.

SETTORI

CARNE OVINE	OVI
RISO	RIZ
SETTORE CARNI BOVINE	BOV
SETTORE CARNI SUINE	POR
SETTORE CEREALI	CER
SETTORE DELL'OLIO D'OLIVA	HUI
SETTORE LATTE E PRODOTTI LATTIERO-CASEARI	LAI
SETTORE UOVA E POLLAME	OEV
SETTORE VINO	VIN
SETTORE ZUCCHERO	SUC

PRODOTTI

.....	PC1
AGNELLI	AGN
BOVINI VIVI	BO1
CARNI BOVINE - PESO VIVO	BO2
CARNI SUINE	POR
CEREALI	PGS
OVOALBUMINA	OVA
PEZZI STACCATI - CARNI SUINE	POD
POLLAME	VOL
RISO	RIZ
SCIROPPI E PRODOTTI DEL SETTORE DELLO ZUCCHERO	SSI
TUTTI I SETTORI	TTT
TUTTI I SETTORI	ALL
UOVA	OEV
VITELLI VIVI	BO3

INFORMAZIONE

ENTRA IN VIGORE	PR100
PREZZI CIF	PMW01
PREZZI DEL MERCATO MONDIALE	PMW00
PREZZI FISSATI COMUNITARI	PRC00
PREZZI LIMITE	PRC30
PREZZI SUL MERCATO NAZIONALE	PM100

PERIODICITA

FISSAZIONE	F
MENSILE	M
SETTIMANALE	H

OM DE ZOEKSLEUTEL TE MAKEN, NEEMT U DE VOLGENDE CODES : SEKTOR + PRODUKT + INFORMATIE + PERIODE

BIJ VOORBEELD

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MET DEZE SLEUTEL VINDT MEN IN DE INDEX HET BLADNUMMER IN DE PUBLICATIE OF DE COORDINATEN OP DE MICROFICHE.

SECTOR

RIJST	RIZ
SCHAPENVLEES	OVI
SECTOR EIEREN EN PLUIMVEE	OEV
SECTOR GRANEN	CER
SECTOR MELK EN ZUIVELPRODUKTEN	LAI
SECTOR OLIJFOLIE	HUI
SECTOR RUNDVLEES	BOV
SECTOR SUIKER	SUC
SECTOR VARKENSVLEES	POR
SECTOR WIJN	VIN

PRODUCTEN

.....	PC1
DEELSTUKKEN - VARKENSVLEES	POD
EIEREN	OEV
GEHELE SEKTOR	TTT
GEHELE SEKTOR	ALL
GEVOGELTE	VOL
GRANEN	FGS
LAMMEREN	AGN
LEVENDE KALVEREN	BO3
LEVENDE RUNDEREN	BO1
OVOALBUMINE	OVA
RIJST	RIZ
RUNDVLEES - LEVEND GEWICHT	BO2
SIROOP EN SUIKERPRODUKTEN	SSI
VARKENSVLEES	POR

INFORMATIES

CIF PRIJZEN	PMM01
GELDIG VANAF	PRI00
PRIJZEN OP DE BINNENLANDSE MARKT	PMI00
SLUISPRIJZEN	PRC30
VASTGESTELDE GEMEENSCHAPPELIJKE PRIJZEN	PRC00
WERELDMARKTPRIJZEN	PMM00

PERIODICITEIT

MAANDELIJK	M
VASTSTELLINGEN	F
WEKELIJKS	H

COMPOR A CHAVE DE BUSCA, TOMAR OS CODIGOS SEGUINTE S : SECTOR + PRODUTOS + INFORMACOES + PERIODICIDADE

POR EXEMPLO

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ESTA CHAVE PERMITE ENCONTRAR NO INDICE O NUMERO DA PAGINA DA PUBLICACAO OU AS COORDENAS DA MICROFICHA.

SECTOR

ARROZ	RIZ
CARNE DO OVINO	OVI
SECTOR DA CARNE DE BOVINO	BOV
SECTOR DA CARNE DE SUINO	POR
SECTOR DO ACUCAR	SUC
SECTOR DO AZEITE	HUI
SECTOR DO LEITE E DOS LACTICINIOS	LAI
SECTOR DO VINHO	VIN
SECTOR DOS CEREAIS	CER
SECTOR DOS OVOS E DA CARNE DE AVES DE CAPOKIRA	OEV

PRODUTOS

.....	ALL
.....	PC1
.....	BO1
.....	BO3
ARROS	RIZ
AVES	VOL
BORREGO	AGN
CARNE DE BOVINO - PESO VIVO	BO2
CARNE DE SUINO	POR
CEREAIS	FGS
CORTES - CARNE DE SUINO	POD
OVALBUMINA	OVA
OVOS	OEV
SECTOR	TTT
XAROPES E PRODUCTOS DO SECTOR DO ACUCAR	SSI

INFORMACOES

.....	PRC00
.....	PMM00
EM VIGOR EM	PRI00
PRECO CIF	PMM01
PRECO DE MERCADO INTERNO	PMI00
PRECOS-COMPORTA	PRC30

PERIODICIDADE

FIXACOES	F
MENSAL	M
SEMANAL	H

K O R N
G E T R E I D E
C E R E A L S
C E R E A L E S
C E R E A L I
G R A N E N

BCU/T	01/01 1987	01/02 1987	01/03 1987	01/04 1987	01/05 1987	01/06 1987	01/07 1987	01/08 1987	01/09 1987	01/10 1987	01/11 1987	01/12 1987
NO. REGLEMENT	00/0000	00/0000	00/0000	00/0000	00/0000	00/0000	00/0000	00/0000	00/0000	00/0000	00/0000	00/0000
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C.E.												
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ORGE	243,21	245,66	248,11	250,56	253,01	253,01	229,09	231,09	233,09	235,09	237,09	239,09
AVOINE	234,53	236,98	239,43	241,88	244,33	244,33	219,93	221,93	223,93	225,93	227,93	229,93
MAIS	243,21	245,66	248,11	250,56	253,01	253,01	248,11	248,11	248,11	235,09	237,09	239,09
SARRASIN	243,21	245,66	248,11	250,56	253,01	253,01	229,09	231,09	233,09	235,09	237,09	239,09
MILLET	243,21	245,66	248,11	250,56	253,01	253,01	229,09	231,09	233,09	235,09	237,09	239,09
SORGHO	243,21	245,66	248,11	250,56	253,01	253,01	248,11	248,11	248,11	235,09	237,09	239,09
TRITICALE	243,21	245,66	248,11	250,56	253,01	253,01	229,09	231,09	233,09	235,09	237,09	239,09
AUTRES CEREALES	243,21	245,66	248,11	250,56	253,01	253,01	229,09	231,09	233,09	235,09	237,09	239,09
FARINE FROMENT/METTEL	400,08	403,78	407,48	411,18	414,88	414,88	378,70	381,72	384,74	387,76	390,78	393,80
FARINE DE SEIGLE	371,11	374,81	378,51	382,21	385,91	385,91	349,73	352,75	355,77	358,79	361,81	364,83
GRUAUX-SEMOULES BLT/EPEAUTRE	430,31	434,01	437,71	441,41	445,11	445,11	409,00	412,02	415,04	418,06	421,08	424,10
BLE DUR	369,33	372,16	374,99	377,82	380,65	380,65	352,99	355,69	358,39	361,09	363,79	366,49
GRUAUX SEMOULES DURUM	573,89	578,36	582,83	587,30	591,77	591,77	547,97	552,24	556,51	560,78	565,05	569,32
<div> <div>INTERVENTIONSPRISE INTERVENTION PRICES PRIX D'INTERVENTION INTERVENTIEPRIJS</div> <div>INTERVENTIONSPREISE PRECIOS DE INTERVECCION PREZZO D'INTERVENTO PREÇOS DE INTERVENCAO</div> </div>												
C.E.												
BLE TENDRE	194,14	196,59	199,04	201,49	201,49	201,49	179,44	179,44	179,44	179,44	181,44	183,44
BLT PANIFIABLE	197,73	200,18	202,63	205,08	205,08	205,08	183,03	183,03	183,03	183,03	185,03	187,03
BLT FOURRAGER	185,17	187,62	190,07	192,52	192,52	192,52	160,24	160,24	160,24	160,24	162,24	164,24
SEIGLE	185,17	187,62	190,07	192,52	192,52	192,52	170,47	170,47	170,47	170,47	172,47	174,47
SEG PANIFIABLE	194,14	196,59	199,04	201,49	201,49	201,49	179,44	179,44	179,44	179,44	181,44	183,44
ORGE	185,17	187,62	190,07	192,52	192,52	192,52	170,47	170,47	170,47	170,47	172,47	174,47
MAIS	194,14	196,59	199,04	201,49	201,49	201,49	179,44	179,44	179,44	179,44	181,44	183,44
SORGHO	185,17	187,62	190,07	192,52	192,52	192,52	170,47	170,47	170,47	170,47	172,47	174,47
BLE DUR	316,58	319,41	322,24	325,07	325,07	325,07	291,59	291,59	291,59	291,59	294,29	296,99

MN /T ECU/T	J	F	M	A	M	J	J	A	S	O	N	D	1987
BRODFREMSTILLING BLE TENDRE PANIFIABLE				BROTHERSTELLUNG WEIZEN GRANO TENERO PANIFICABILE				BREAD MAKING WHEAT BROODTARWE				TRIGO BLANDO PANIFICABLE TRIGO PANIFICAVEL	
BELGIQUE/BELGIE	8914,7 190,195	9009,4 192,216	9063,5 193,372	9268,9 197,753	9210,5 196,507	9108,7 194,334	8866,7 184,469	8216,7 170,946	8264,5 171,940	8496,0 176,757	8653,7 180,039	8694,6 180,890	8814,0 185,785
DANMARK	1567,50 183,534	1590,00 186,168	1588,96 186,047	1604,46 187,861	1628,37 190,661	1622,50 189,177	1622,50 187,316			1455,00 166,192	1467,72 167,644	1487,50 169,904	1563,45 181,450
DEUTSCHLAND BR	461,93 192,639	466,89 194,708	469,25 195,689	475,64 198,354	477,17 198,994	475,08 198,121	429,88 179,274	405,05 168,918	414,47 172,846	423,81 176,741	415,50 173,276	431,35 179,888	445,50 185,787
MANNHEIM	464,21 193,588	473,13 197,307	475,15 198,149	477,80 199,258	479,00 199,756			400,89 167,182	414,42 172,823	420,90 175,529	425,05 177,258	428,24 178,586	445,88 185,944
ELIAS	25687,5 220,167	24787,5 212,453	25037,1 214,592	25200,0 215,988	25119,4 215,297	25000,0 214,274	24396,3 181,826	24490,8 182,531	25046,1 186,669	25280,0 188,412	25588,9 190,715	26105,0 194,560	25144,9 201,457
ESPAÑA	30945 212,253	31413 215,464	31348 215,018	30372 208,325	28630 196,370	26371 180,300	26674 173,532	26642 172,764	29138 188,952	29807 193,291	29174 189,182	28617 185,571	29094 194,252
FRANCE	1411,72 198,843	1420,83 200,127	1427,16 201,018	1421,91 200,279	1418,18 199,753	1304,46 183,241	1239,20 166,380	1259,18 168,433	1307,34 174,875	1300,96 174,022	1334,96 178,569	1340,07 179,253	1348,83 185,399
ROUEN	1445,82 203,647	1450,48 204,304	1452,26 204,554	1439,51 202,757	1427,49 201,065	1338,44 188,522	1234,18 165,089	1254,77 167,844	1294,38 173,141	1316,95 176,160	1327,13 177,522	1312,14 175,517	1357,80 186,677
IRELAND						162,87 208,155		158,83 191,050	160,57 193,148	172,08 206,990	170,27 204,807	170,41 204,982	165,84 201,522
ITALIA	325797 211,694	327207 212,610	325214 211,315	331700 215,530	333832 216,915	326130 211,503	299750 188,090	298613 186,984	303399 189,980	311966 195,345	320285 200,554	322306 201,820	318850 203,528
MILANO	338500 219,948	339000 220,273	335952 218,292	342367 222,461	339694 220,724	334100 217,089	302833 189,626	308600 193,237	308217 192,997	316500 198,184	322700 202,067	325500 203,820	326164 200,227
LUXEMBOURG	7650,0 163,214	7650,0 163,214	7650,0 163,214	7650,0 163,214	7650,0 163,214	7650,0 163,214	7500,0 156,036	7500,0 156,036	7500,0 156,036	7500,0 156,036	7500,0 156,036	7500,0 156,036	7575,0 159,625
NEDERLAND	517,56 191,564	522,50 193,391	532,10 196,943	544,40 201,496	540,73 200,137	522,33 193,383	450,48 167,538	458,75 170,665	459,67 171,006	473,15 176,020	469,42 174,633	470,00 174,850	496,76 194,302
PORTUGAL													
UNITED KINGDOM	126,35 201,524	128,87 205,547	128,82 205,470	131,42 209,603	133,17 212,402	133,90 213,559	133,37 212,415		140,06 213,469	145,72 222,091	148,83 226,836	151,92 231,542	137,13 214,042
LONDON	125,16 199,630	129,27 206,182	127,54 203,425	130,80 208,614	132,85 211,897	134,70 214,834			138,35 210,863	145,32 221,490	147,25 224,416		134,58 211,261
FODERHVEDE BLE TENDRE FOURRAGER				FUTTERWEIZEN GRANO TENERO DA FORAGGIO				FEED WHEAT VOERTARWE				TRIGO BLANDO FORRAJERO TRIGO MOLE FORRAGEIRO	
BELGIQUE/BELGIE									7726,3 160,745	7804,9 162,378	8050,0 167,479	8133,9 169,224	7928,8 164,957
DEUTSCHLAND BR	451,67 188,357	461,92 192,632	461,60 192,499	474,20 197,753	477,43 199,103	467,72 195,051	467,80 195,087	396,03 165,155	391,97 163,464	393,70 164,185	401,82 167,571	414,76 172,967	438,39 182,819
MANNHEIM	440,95 187,225	459,38 191,572	463,47 193,279	475,02 198,097	475,00 198,088			380,00 158,471	380,33 158,610	366,69 152,921	384,27 160,250	391,50 163,266	422,46 176,178
NEDERLAND	513,55 190,077	518,75 192,003	528,15 195,480	542,00 200,608	538,31 199,241	526,42 194,894	456,60 169,800	442,07 164,458	442,42 164,589	457,02 170,020	456,68 169,896	457,50 170,200	489,96 181,772
UNITED KINGDOM	116,03 185,059	120,11 191,573	121,18 193,275	124,76 198,983	125,10 199,525	123,61 196,641	128,04 195,639		107,08 163,209	111,26 169,566	113,65 173,211	116,27 177,212	118,83 185,808
LONDON	115,96 184,948	119,72 190,951	121,27 193,422	124,75 198,965	124,00 197,779	122,75 195,286	126,90 194,234		106,41 162,174	111,13 169,376	112,43 171,359	114,20 174,053	118,14 184,777

MN / T ECU/T	J	F	M	A	M	J	J	A	S	O	N	D	1987
	HARD HVEDE BLE DUR			HARTWEIZEN FRUMENTO DURO			DURUM WHEAT DURUM TARWE			TRIGO DURO TRIGO DURO			
ELLAS	34725,0	35166,7	34930,1	34673,3	34619,4	34333,3	34500,0	34486,5	34221,7	33645,2	33600,0	34100,0	34412,9
ESPAÑA	297,626	301,412	299,385	297,184	296,721	294,270	257,129	257,028	255,055	250,758	250,421	254,148	275,737
FRANCE	34978	34925	34909	34603	32317	31610	30595	29296	30206	31227	31103	31150	32225
ITALIA	239,912	239,547	239,442	237,341	221,660	210,048	199,055	189,973	195,874	202,498	201,691	201,994	214,757
MILANO	2079,76	2128,14	2045,74	2030,83			1825,00	1935,04	1579,79	1560,55	1760,74	1471,11	1839,35
	292,935	299,753	288,146	286,046			244,119	258,839	211,319	208,745	235,524	196,782	251,830
	472414	468456	464718	450748	434530	421294	393048	396787	398403	399416	398084	401585	424759
	306,961	304,390	301,962	292,884	282,346	284,122	257,592	248,458	249,470	250,104	249,833	251,462	273,089
	471628	472825	463876	444068	419922	405870	392342	396829	400093	398591	398450	399938	421727
	306,451	307,229	301,414	288,543	272,855	263,723	245,774	248,484	250,528	249,587	249,499	250,431	269,296
	FODERBYG ORGE FOURRAGER			FUTTERGERSTE ORZO VESTITO			FEED BARLEY VOEDERGERST			CEBADA FORRAJERO CEVADA FORRAGEIRO			
BELGIQUE/BELGIE	8583,6	8614,6	8643,8	8766,1	8697,3	8594,9			7468,6	7617,8	7740,7	7972,0	8269,9
DANMARK	183,132	183,793	184,415	187,026	185,558	183,372			155,383	158,485	161,044	165,857	174,807
DEUTSCHLAND BR	1540,00	1548,75	1555,00	1561,09	1568,70	1565,00	1565,00			1394,50	1415,98	1417,50	1513,15
MANNHEIM	180,314	181,338	182,070	182,783	183,674	182,472	180,677			159,281	161,734	161,908	175,625
	432,37	436,46	439,66	442,60	448,03	440,75	394,59	360,59	366,04	373,46	375,97	381,78	407,69
	180,311	182,017	183,353	184,577	186,841	183,804	164,557	150,374	152,649	155,742	156,789	159,213	170,019
				400,00			356,50	353,67	354,67	362,82	368,68	386,50	368,98
				166,811			148,670	147,489	147,906	151,307	153,751	161,181	153,874
ELLAS	23462,5	23287,5	23375,8	23508,3	23805,9	26500,0	22740,7	22871,7	22828,3	22697,6	22483,3	22450,0	23334,3
ESPAÑA	201,097	199,597	200,353	201,489	204,040	227,130	169,487	170,463	170,139	169,165	167,568	167,320	187,321
FRANCE	25436	25211	25066	24542	24082	22368	21423	22731	21978	21982	22169	22314	23275
ROUEN	174,469	172,924	171,931	168,337	165,180	152,961	139,366	147,401	142,518	142,549	143,759	144,701	155,508
IRELAND	1300,18	1315,40	1337,32	1334,25	1292,42	1170,05	1120,95	1142,45	1176,81	1212,34	1229,20	1242,28	1239,47
	183,132	185,276	188,365	187,932	182,040	164,216	150,380	152,819	157,414	162,168	164,423	166,172	170,361
	1327,64	1353,61	1343,80	1332,71	1267,97	1184,76	1124,35	1158,81	1201,51	1237,38	1256,99	1274,72	1255,35
	187,001	190,658	189,276	187,714	178,597	166,030	150,834	155,007	160,719	165,517	168,139	170,511	172,500
ITALIA	141,57	142,53	142,51	144,06	146,50	145,56	135,58	124,01	124,69	128,07	130,64	131,15	136,41
MILANO	180,934	182,158	182,126	184,111	187,227	185,419	163,684	149,172	149,991	154,054	157,141	157,761	169,482
	312097	311175	319568	325184	332086	306209	275535	275487	280328	287399	291223	298950	301270
	202,792	202,193	207,646	211,296	215,780	198,598	172,889	172,503	175,534	179,962	182,356	187,195	192,395
	316000	320750	325323	328174	339500	318650	277403	280750	279667	280935	282350	298579	304007
LUXEMBOURG	205,328	208,415	211,386	213,239	220,598	205,944	174,059	175,798	175,120	175,914	176,800	186,962	194,130
NEDERLAND	10100,0	10150,0	10150,0	10150,0	10350,0	10350,0	10350,0	10350,0	10350,0	10350,0	9350,0	9350,0	10112,5
PORTUGAL	215,485	216,551	216,551	216,551	220,818	220,818	215,330	215,330	215,330	215,330	194,525	194,525	213,095
	508,39	507,50	512,74	514,70	505,81	494,33	440,00	427,71	425,75	428,06	433,07	446,46	470,44
	188,167	187,839	189,779	190,504	187,212	183,017	163,625	159,117	158,338	159,249	161,408	166,092	174,533
UNITED KINGDOM													
LONDON	115,99	118,10	118,69	117,98	114,03	109,87	98,69		100,89	105,72	108,61	110,07	110,79
	185,003	188,367	189,300	188,178	181,873	175,244	150,411		153,761	161,135	165,541	167,765	173,325
	116,15	117,82	119,51	117,60	112,77	107,12	98,28		100,80	105,72	108,86	109,55	110,38
	185,257	187,920	190,619	187,572	179,860	170,850	149,786		153,635	161,131	165,913	166,972	172,683
	BAGEENET RUG SEIGLE PANIFIABLE			BROTROGGEN SEGALA PANIFICABILE			BREAD-MAKING RYE BROODROGGE			CENTENO PANIFICABLE CENTEIO PANIFICAVEL			
BELGIQUE/BELGIE	10338,7	10375,0	10476,5	10608,3	10693,8								10498,5
	220,577	221,352	223,517	226,330	228,153								223,986

MN / T ECU/T	J	F	M	A	M	J	J	A	S	O	N	D	1987
	BAGEEGNET RUG SEIGLE PANIFIABLE			BROTROGGEN SEGALA PANIFICABILE			BREAD-MAKING RYE BROODROGGE			CENTENO PANIFICABLE CENTEIO PANIFICAVEL			
DEUTSCHLAND BR	463,86 193,445	465,25 194,020	468,14 195,229	472,69 197,126	469,95 195,983	463,78 193,408	422,67 176,265	410,97 171,388	412,82 172,156	425,56 177,471	429,60 179,155	429,76 179,220	444,59 185,406
MANNHEIM	472,50 197,046	472,50 197,046	472,50 197,046					405,67 169,174	414,50 172,858	420,34 175,293	427,50 178,279	428,24 178,586	439,22 183,166
LUXEMBOURG	7850,0 167,481	7850,0 167,481	7850,0 167,481	7850,0 167,481	7850,0 167,481	7850,0 167,481	7000,0 145,634	7000,0 145,634	7000,0 145,634	7000,0 145,634	7000,0 145,634	7000,0 145,634	7000,0 145,634
	FODERRUG SEIGLE FOURRAGER			FUTTERROGGEN SEGALA DA FORAGGIO			FEED-RYE VOEDERROGGE			CENTENO FORRAJERO CENTEIO FORRAGEIRO			
BELGIQUE/BELGIE	9362,5 199,750	9400,0 200,550		8850,0 188,816				7550,0 157,077	8113,3 168,796	7829,0 162,881	8000,0 166,438	8195,2 170,500	8412,5 176,851
DANMARK	1455,00 170,361	1460,00 170,947	1467,08 171,776	1475,22 172,729	1480,00 173,289					1249,17 142,681	1298,37 148,301	1307,50 149,344	1399,04 162,429
ELLAS			26500,0 227,130					22000,0 163,966	22000,0 163,966	21250,0 158,377	21633,3 161,233	21800,0 162,476	22530,6 172,858
ITALIA	355500 230,995	362000 235,218	357000 231,969	357000 231,969	353774 229,873	342750 222,710	291500 182,529	301000 188,479	301000 188,479	303042 189,757	311767 195,220	320000 200,376	329694 210,631
MILANO	355500 230,995	362000 235,218	357000 231,969	357000 231,969	353774 229,873	342750 222,710	291500 182,529	301000 188,479	301000 188,479	303042 189,757	311767 195,220	320000 200,376	329694 210,631
NEDERLAND	503,39 186,317	502,50 185,988											502,95 186,153
	FODERMAIS MAIS FOURRAGER			FUTTERMAIS MAIS IBRIDO			FEED MAIZE VOEDERMAIS			MAIZ FORRAJERO MILHO FORRAGEIRO			
ELLAS	26133,3 223,988	25816,7 221,273	26149,6 224,127	26461,1 226,797	26148,9 224,121	27020,0 231,587	26305,6 196,056	26725,8 199,188	26163,0 194,993	25533,6 190,303	24300,0 181,108	24336,7 181,381	25924,5 207,910
ESPANA	28949 198,559	28110 192,810	27968 191,836	28399 194,790	29632 203,247	31826 217,549	36202 235,475	34192 221,722	29490 191,235	27135 175,963	27172 176,200	27242 176,657	29693 198,004
FRANCE	1406,98 198,176	1421,38 200,204	1461,40 205,841	1471,77 207,302	1521,36 214,287	1508,85 211,944	1417,16 190,127	1277,96 170,945	1323,04 176,975	1336,74 178,807	1342,85 179,625	1384,85 185,243	1406,20 193,290
ROUEN	1420,79 200,121	1437,36 202,455	1474,57 207,696	1498,17 211,021	1535,81 216,323	1520,71 213,418	1470,00 201,098				1382,31 184,903	1407,98 188,337	1460,86 202,819
IRELAND	178,01 227,500	178,50 228,122	183,03 233,912	184,53 235,836	188,27 240,617	195,48 248,983	201,79 243,534	201,08 241,864	199,66 240,165	190,14 228,712	172,53 207,535	172,30 207,255	187,11 232,003
ITALIA	332982 216,362	330674 214,863	336276 218,503	351017 228,081	366118 237,894	377936 245,058	386328 242,407	385668 241,495	347332 217,490	327458 206,298	327150 204,853	334279 209,317	350435 223,552
MILANO	323750 210,364	320500 208,252	326790 212,339	341239 221,728	353758 229,862	370167 240,010	383274 240,494	388500 243,268	338719 212,097	316000 197,871	314067 196,661	322737 202,089	341625 217,920
PORTUGAL													
	MAJS US YC3 MAIS US YC3			MAIS US YC3 GRANTURCO US YC3			MAIZE US YC3 MAIS US YC3			MAIZ US YC3 MILHO US YC3			
BELGIQUE/BELGIE	12363,0 263,766	12212,3 260,550	12293,2 262,276	12322,5 262,902	12369,6 263,907	12327,4 243,612	12057,5 232,500	12095,0 251,634	12360,4 257,156	11701,3 243,444	11795,7 245,406	11842,6 246,383	12145,0 252,795
DEUTSCHLAND BR	473,91 197,633	473,77 197,576	477,31 199,051	484,73 202,147	495,51 206,639	518,68 216,305	538,42 224,536	546,16 227,764		477,25 199,026	447,00 186,411		493,27 205,709
MANNHEIM	454,13 189,383	460,00 191,833	464,48 193,701	480,34 200,317	488,44 203,692	504,50 210,390	528,61 220,445	533,02 222,285	530,00 221,025		427,75 178,383		487,13 203,145

MN /T ECU/T	J	F	M	A	M	J	J	A	S	O	N	D	1987
	MAJS US YC3 MAIS US YC3			MAIS US YC3 GRANTURCO US YC3			MAIZE US YC3 MAIS US YC3			MAIZ US YC3 MILHO US YC3			
LUXEMBOURG	11150,0 237,886	11200,0 238,953	11300,0 241,087	11200,0 238,953	11550,0 246,420	12050,0 257,088	12200,0 253,819	12800,0 266,301	12800,0 266,301	12800,0 266,301	10600,0 220,531	10600,0 220,531	11687,5 246,181
NEDERLAND			596,61 220,822	598,83 221,644	600,89 222,404	619,00 229,176	626,18 232,831	625,00 232,514					611,11 226,578
	FODERHAVRE AVOINE FOURRAGER			FUTTERHAFFER AVENA DA FORAGGIO			FEED OATS VOEDERHAVER			AVENA FORRAJERO AVEIA FORRAGEIRO			
BELGIQUE/BELGIE	8776,4 187,244	8800,0 187,749	8796,5 187,675	8867,2 189,183	8910,8 190,112	8916,7 190,238	9000,0 187,243		8568,9 178,274	8832,3 183,753	9100,0 189,324	9134,9 190,051	8882,2 187,350
DANMARK													
DEUTSCHLAND BR	442,68 184,610	448,91 187,207	453,90 189,290	459,33 191,555	459,76 191,730	459,60 191,665	456,37 190,321	434,77 181,310	399,88 166,762	429,46 179,097	446,81 186,331	456,22 190,258	445,64 185,845
MANHEIM	444,76 185,477	447,50 186,620	455,24 189,849	460,11 191,878	466,00 194,335				396,00 165,143	424,68 177,102	440,67 183,770	450,00 187,663	442,77 184,649
ITALIA	322759 209,720	321865 209,139	322711 209,690	323309 210,078	315598 205,068	285686 185,164	281639 176,978	284451 178,116					307252 197,994
MILANO		332500 216,050						293125 183,547					312813 199,799
LUXEMBOURG	10650,0 227,219	10700,0 228,286	10700,0 228,286	10850,0 231,486	10850,0 231,486	10850,0 231,486	10850,0 225,730	10800,0 224,692	10700,0 222,611	10700,0 222,611	10700,0 222,611	10700,0 222,611	10754,2 226,593
NEDERLAND	526,26 194,781	525,00 194,316	526,61 194,913	534,00 197,647	544,68 201,600	545,00 201,778	545,00 202,309		509,72 189,628	531,05 197,562	537,50 199,962	537,50 199,962	532,94 197,678
UNITED KINGDOM	118,66 189,263	122,64 195,599	122,98 196,151	126,45 201,687	131,46 209,667				110,18 167,922	116,88 178,145	126,12 192,221		121,92 191,332
LONDON	125,60 200,321	125,90 200,799	121,70 194,110	129,55 206,621					111,71 170,264	121,20 184,715	131,20 199,955		123,83 193,826

MN /T ECU/T	04/10 1987	11/10 1987	18/10 1987	25/10 1987	01/11 1987	08/11 1987	15/11 1987	22/11 1987	29/11 1987	06/12 1987	13/12 1987	20/12 1987	27/12 1987
	BRODFREMSTILLING BLE TENDRE PANIFIABLE				BROTHERSTELLUNG WEIZEN GRANO TENERO PANIFICABILE				BREAD MAKING WHEAT BROODTARWE		TRIGO BLANDO PANIFICABLE TRIGO PANIFICAVEL		
BELGIQUE/BELGIE	8450,0 175,801	8512,5 177,101	8525,0 177,361	8537,5 177,621					8650,0 179,962	8666,7 180,309	8700,0 181,002	8700,0 181,002	8700,0 181,002
DANMARK	1442,50 164,764		1457,50 166,477	1465,00 167,334		1452,50 165,906	1462,50 167,048	1482,50 169,333	1487,50 169,904				
DEUTSCHLAND BR	420,61 175,407	421,25 175,673	426,88 178,019	429,00 178,905	429,50 179,114	428,56 178,720	422,29 176,105	377,25 157,324	430,94 179,716	430,00 179,322		434,33 181,129	429,50 179,114
MANNHEIM	420,00 175,152	420,00 175,152	420,00 175,152	424,00 176,820	424,00 176,820	424,00 176,820	424,00 176,820	427,50 178,279	427,50 178,279	427,50 178,279			430,00 179,322
ELLAS	25140,0 187,369	25140,0 187,369	25400,0 189,306	25500,0 190,052	25500,0 190,052	25633,3 191,046		25633,3 191,046		26250,0 195,641	25960,0 193,480		
ESPAÑA	29930 194,082	29930 194,082	29800 193,240	29480 191,164	29370 190,451	29070 188,506	29230 189,543	29094 188,661	28940 187,663	28810 186,820	28550 185,133	28410 184,226	28410 184,226
FRANCE	1309,24 175,129	1303,79 174,400	1288,86 172,403	1298,14 173,645	1339,81 179,218	1332,62 178,257	1319,50 176,501	1345,47 179,976	1343,43 179,702	1347,57 180,256	1336,59 178,787	1336,59 178,787	1335,96 178,703
ROUEN	1319,86 176,550	1324,86 177,219	1304,86 174,543	1314,81 175,874	1314,81 175,874	1319,81 176,543	1329,81 177,881	1344,76 179,880	1324,76 177,205	1319,71 176,530	1304,71 174,523	1304,71 174,523	1309,71 175,192
IRELAND	168,66 202,877	171,00 205,684	171,00 205,684	180,00 216,509	177,00 212,901	163,33 196,462			171,00 205,684	170,00 204,481			
ITALIA	305494 191,293	310846 194,644	316234 198,018	318031 199,143	318804 199,627	319258 199,911	320277 200,549	322175 201,738	322475 201,925	318864 199,664	324024 202,896		324550 203,225
MILANO	312500 195,679	315500 197,558	319500 200,063	321500 201,315	321500 201,315	321500 201,315	321500 201,315	325500 203,820	325500 203,820	325500 203,820	325500 203,820		
LUXEMBOURG													
NEDERLAND	472,50 175,780	475,00 176,710	475,00 176,710	472,50 175,780	470,00 174,850	467,50 173,920	470,00 174,850	470,00 174,850	470,00 174,850	470,00 174,850	470,00 174,850		470,00 174,850
PORTUGAL													
UNITED KINGDOM	143,69 218,991	145,87 222,313	146,46 223,212	148,13 225,763	147,85 225,344	145,70 222,054	151,77 231,313	149,13 227,287	151,92 231,542				
LONDON	146,40 223,121	146,80 223,731			149,30 227,541	145,20 221,292							
	FODERHVEDE BLE TENDRE FOURRAGER				FUTTERWEIZEN GRANO TENERO DA FORAGGIO				FEED WHEAT VOERTARWE		TRIGO BLANDO FORRAJERO TRIGO MOLE FORRAGETIRO		
BELGIQUE/BELGIE	7766,7 161,584	7800,0 162,277	7816,7 162,624	7866,7 163,665					8050,0 167,479	8050,0 167,479	8150,0 169,559	8150,0 169,559	8150,0 169,559
DEUTSCHLAND BR	379,50 158,262	397,50 165,769	400,00 166,811	396,25 165,247	400,25 166,915	400,00 166,846	402,33 167,784	403,93 168,449	404,25 168,584	409,50 170,773		422,00 175,986	422,50 176,194
MANNHEIM	312,50 130,371	382,50 159,513	382,50 159,513	382,50 159,513	382,50 159,513	382,50 159,513	382,50 159,513	387,50 161,598	391,50 163,266	391,50 163,266			
NEDERLAND	457,50 170,200	457,50 170,200	457,50 170,200	457,50 170,200	456,50 169,828	455,00 169,270	457,50 170,200	457,50 170,200	457,50 170,200	457,50 170,200	457,50 170,200		457,50 170,200
UNITED KINGDOM	111,11 169,344	111,70 170,247	111,27 169,583	111,82 170,432	112,70 171,760	112,95 172,152	113,64 173,197	114,69 174,798	115,80 176,496	116,21 177,120	116,95 178,248		115,87 176,605
LONDON	111,90 170,541	110,40 168,255	111,60 170,084	112,20 170,998	110,20 167,950	111,90 170,541	113,40 172,827	114,00 173,742	113,30 172,675	114,80 174,961	114,40 174,351		114,00 173,742

MN /T ECU/T	04/10 1987	11/10 1987	18/10 1987	25/10 1987	01/11 1987	08/11 1987	15/11 1987	22/11 1987	29/11 1987	06/12 1987	13/12 1987	20/12 1987	27/12 1987
	HARD HVEDE BLE DUR			HARTWEIZEN FRUMENTO DURO			DURUM WHEAT DURUM TARWE			TRIGO DURO TRIGO DURO			
ELLAS	33750,0 251,539	33750,0 251,539	33750,0 251,539	33500,0 249,676	33500,0 249,676	33650,0 250,794		33650,0 250,794		34100,0 254,148	34100,0 254,148		
ESPANA	31166 202,102	31166 202,102	31500 204,263	31175 202,156	31200 202,318	30850 200,048	31187 202,237	31162 202,075	31150 201,994				
FRANCE						1760,74 235,524							1471,11 196,702
ITALIA	400708 250,913	400129 250,550	398120 249,292	398314 249,414	398188 249,335	397931 249,174	399636 250,242	399636 250,242	400887 251,025	398384 249,458	400769 250,951		407905 255,420
MILANO	398950 249,812	398950 249,812	398450 249,499	397430 248,860	398450 249,499	398450 249,499	398450 249,499	398450 249,499	398450 249,499	398450 249,499	402490 252,029		
	FODERBYG ORGE FOURRAGER			PUTTERGERSTE ORZO VESTITO			FEED BARLEY VOEDERGERST			CEBADA FORRAJERO CEVADA FORRAGEIRO			
BELGIQUE/BELGIE	7616,7 158,463	7616,7 158,463	7616,7 158,463	7650,0 159,157				7733,3 160,890	7766,7 161,584	8516,7 177,187	7833,3 162,971	7800,0 162,277	7850,0 163,318
DANMARK	1385,00 158,196		1393,50 159,167	1405,00 160,481		1412,50 161,337	1417,50 161,908	1417,50 161,908	1417,50 161,908				
DEUTSCHLAND BR	371,63 154,978	372,44 155,317	374,00 155,969	374,14 156,028	375,44 156,568	375,44 156,568	375,50 156,594	376,94 157,193	377,94 157,611	383,25 159,826		382,00 159,305	383,25 159,826
MANNHEIM	362,50 151,173	362,50 151,173	362,50 151,173	365,00 152,215	365,00 152,215	367,50 153,258	367,50 153,258	372,50 155,343	376,50 157,011	399,00 166,394			379,00 158,054
ELLAS	22500,0 167,693	23100,0 172,165	22650,0 168,811	22625,0 168,624	22625,0 168,624	22450,0 167,320		22375,0 166,761		22625,0 168,624	22275,0 166,016		
ESPANA	21976 142,504	21893 141,966	22076 143,153	22015 142,757	22096 143,282	21906 142,050	22250 144,281	22360 144,994	22400 145,254	22364 145,020	22350 144,929	22230 144,151	22230 144,151
FRANCE	1202,00 160,785	1204,24 161,083	1239,86 165,849	1215,41 162,578	1225,18 163,885	1216,60 162,737	1227,73 164,226	1245,39 166,588	1235,90 165,319	1253,46 167,668	1243,46 166,330	1243,46 166,330	1229,71 164,491
ROUEN	1224,86 163,842	1237,36 165,514	1239,86 165,849	1252,81 167,581	1249,01 167,193	1254,81 167,848	1252,31 167,514	1267,26 169,514	1269,76 169,848	1274,71 170,510	1274,71 170,510	1274,71 170,510	1279,71 171,179
IRELAND	128,20 154,203	127,40 153,240	127,40 153,240	129,68 155,985	132,00 158,774	130,07 156,452	130,07 156,452	130,50 156,970	130,40 156,849	131,70 158,413			
ITALIA	284813 178,342	290750 182,060	287286 179,891	289063 181,004	290750 182,060	292313 183,039	286625 179,477	293875 184,017	295875 185,269	297167 186,078	300750 188,322		302000 189,105
MILANO	278000 174,076	280000 175,329	283000 177,207	284000 177,833	286000 179,086	288000 180,338	257500 161,240	294000 184,095	296000 185,348	299000 187,226	300000 187,852		
LUXEMBOURG													
NEDERLAND	427,50 159,039	427,50 159,039	427,50 159,039	430,00 159,969	430,00 159,969	430,00 159,969	435,50 162,016	437,50 162,760	442,50 164,620	447,50 166,480	447,50 166,480		447,50 166,480
PORTUGAL													
UNITED KINGDOM	104,77 159,682	106,06 161,654	105,93 161,454	107,01 163,092	108,25 164,988	108,57 165,474	108,45 165,283	108,73 165,721	110,21 167,979	109,58 167,017	109,86 167,436		110,92 169,061
LONDON	105,50 160,787	105,90 161,397	105,00 160,025	106,90 162,921	108,30 165,055	109,00 166,121	108,80 165,817	109,00 166,121	110,10 167,798	109,20 166,426	109,00 166,121		110,30 168,103
	BAGEGNET RUG SEIGLE PANIFIABLE			BROTROGGEN SEGALA PANIFICABILE			BREAD-MAKING RYE BROODROGGE			CENTENO PANIFICABLE CENTEIO PANIFICAVEL			
BELGIQUE/BELGIE													

MN /T ECU/T	04/10 1987	11/10 1987	18/10 1987	25/10 1987	01/11 1987	08/11 1987	15/11 1987	22/11 1987	29/11 1987	06/12 1987	13/12 1987	20/12 1987	27/12 1987
	BAGEEGNET RUG SEIGLE PANIFIABLE			BROTROGGEN SEGALA PANIFICABILE			BREAD-MAKING RYE BROODROEGE			CENTENO PANIFICABLE CENTEIO PANIFICAVEL			
DEUTSCHLAND BR	417,93	418,07	432,57	437,92	422,71	433,31	421,25	439,64	434,78	440,57		418,75	425,00
MANNHEIM	174,288	174,347	180,394	182,623	176,283	180,703	175,673	183,343	181,314	183,731		174,631	177,237
	416,50	416,50	422,50	427,50	427,50	427,50	427,50	427,50	427,50	427,50			430,00
LUXEMBOURG	173,692	173,692	176,194	178,279	178,279	178,279	178,279	178,279	178,279	178,279			179,322
	FODERRUG SEIGLE FOURRAGER			FUTTERROGGEN SEGALA DA FORAGGIO			FEED-RYE VOEDERROEGE			CENTENO FORRAJERO CENTEIO FORRAGEIRO			
BELGIQUE/BELGIE	7800,0	7800,0	7850,0	7900,0				8000,0	8000,0	8625,0	8050,0	8050,0	
	162,277	162,277	163,318	164,358				166,438	166,438	179,442	167,479	167,479	
DANMARK	1242,50		1242,50	1262,50		1292,50	1297,50	1302,50	1307,50				
	141,920		141,920	144,204		147,631	148,202	148,773	149,344				
ELLAS	20500,0	21500,0	21500,0	21500,0	21500,0	21700,0		21700,0		21800,0	21800,0		
	152,787	160,240	160,240	160,240	160,240	161,730		161,730		162,476	162,476		
ITALIA	301000		303000	306000	310000	310000	310000	315000	319000	319000		321000	321000
	188,479		189,731	191,609	194,114	194,114	194,114	197,245	199,750	199,750		201,002	201,002
MILANO	301000		303000	306000	310000	310000	310000	315000	319000	319000		321000	321000
	188,479		189,731	191,609	194,114	194,114	194,114	197,245	199,750	199,750		201,002	201,002
NEDERLAND													
	FODERMAIS MAIS FOURRAGER			FUTTERMAIS MAIS LIBRIDO			FEED MAIZE VOEDERMAIS			MAIZ FORRAJERO MILHO FORRAGEIRO			
ELLAS	26750,0	26280,0	24350,0	24233,3	24233,3	24333,3		24333,3		24540,0	24133,3		
	199,368	195,865	181,481	180,611	180,611	181,357		181,357		182,897	179,866		
ESPAÑA	27600	27080	26700	26825	26925	27125	27350	27231	27375	27450	27250	27062	27062
	178,973	175,601	173,137	173,948	174,596	175,893	177,352	176,582	177,514	178,001	176,704	175,488	175,488
FRANCE	1352,86	1329,86	1324,86	1342,31	1309,81	1349,81	1348,38	1358,76	1359,09	1389,71	1387,21	1387,21	1397,21
	180,964	177,887	177,219	179,553	175,205	180,556	180,365	181,753	181,798	185,893	185,559	185,559	186,896
ROUEN						1384,81	1379,81			1399,71	1409,71	1409,71	1414,71
						185,238	184,569			187,231	188,568	188,568	189,237
IRELAND	193,00	191,00	191,00	182,00	173,00	172,00	173,50	172,00	171,33	173,00			
	232,146	229,741	229,741	218,915	208,090	206,887	208,691	206,887	206,085	208,090			
ITALIA	327750	333938	328750	328125	327250	327125	326875	327000	328375	328583	338438		342333
	205,229	209,103	205,855	205,463	204,916	204,837	204,681	204,759	205,620	205,750	211,921		214,360
MILANO	316000	318000	316000	314000	314000	314000	314000	314000	315000	321000	330000		
	197,871	199,123	197,871	196,619	196,619	196,619	196,619	196,619	197,245	201,002	206,637		
PORTUGAL													
	MAJS US YC3 MAIS US YC3			MAIS US YC3 GRANTURCO US YC3			MAIZE US YC3 MAIS US YC3			MAIZ US YC3 MILHO US YC3			
BELGIQUE/BELGIE	11670,0	11665,0	11664,0	11668,0				11781,0	11847,0	11874,0	11851,0	11848,0	11775,0
	242,792	242,688	242,667	242,750				245,101	246,474	247,036	246,558	246,495	244,977
DEUTSCHLAND BR		486,25	468,25		445,00	449,00				450,75	450,75	450,75	470,00
		202,780	195,273		185,577	187,245				187,975	187,975	187,975	196,003
MANNHEIM					429,00	426,50				429,00	429,00	429,00	431,50
					178,905	177,862				178,905	178,905	178,905	179,948

MN /T ECU/T	04/10 1987	11/10 1987	18/10 1987	25/10 1987	01/11 1987	08/11 1987	15/11 1987	22/11 1987	29/11 1987	06/12 1987	13/12 1987	20/12 1987	27/12 1987
	MAJS US YC3 MAIS US YC3			MAIS US YC3 GRANTURCO US YC3			MAIZE US YC3 MAIS US YC3			MAIZ US YC3 MILHO US YC3			
LUXEMBOURG													
NEDERLAND													
	PODERHAVRE AVOINE POURRAGER			PUTTERHAVER AVENA DA FORAGGIO			FEED OATS VOEDERHAVER			AVENA FORRAJERO AVEIA FORRAGEIRO			
BELGIQUE/BELGIE	8716,7 181,348	8816,7 183,429	8900,0 185,163	8966,7 186,550				9100,0 189,324	9100,0 189,324	9133,3 190,017	9150,0 190,364	9100,0 189,324	9200,0 191,404
DANMARK													
DEUTSCHLAND BR	426,30 177,779	426,63 177,915	429,75 179,218	441,25 184,014	436,00 181,824	442,50 184,535	451,50 188,288	454,80 189,664	455,30 189,873	456,80 190,498		460,75 192,146	450,00 187,663
MANNHEIM	425,00 177,237	425,00 177,237	425,00 177,237	430,00 179,322	430,00 179,322	435,00 181,407	445,00 185,577	450,00 187,663	450,00 187,663	450,00 187,663			450,00 187,663
ITALIA													
MILANO													
LUXEMBOURG													
NEDERLAND	522,50 194,381	532,50 198,102	537,50 199,962	537,50 199,962	537,50 199,962	537,50 199,962	537,50 199,962	537,50 199,962	537,50 199,962	537,50 199,962	537,50 199,962		537,50 199,962
UNITED KINGDOM	116,71 177,882	116,45 177,476	117,27 178,733		128,45 195,764		123,80 188,678						
LONDON					131,20 199,955								

ECU/T	J	F	M	A	M	J	J	A	S	O	N	D
	CIF PRIS-KORN CEREALS C.I.F. PRICES PRIX CAF CEREALES CIF PRIJZEN VOOR GRANEN					CIF PREISE FÜR GETREIDE PRECIO CAF-CEREALES PREZZI CIF-CEREALI PRECO CIF-CEREAIS						
C.E.												
BLE TENDRE	68,16	72,24	74,78	74,29	73,44	74,57	71,50	73,19	73,98	73,92	68,70	66,96
SEIGLE	72,32	67,10	66,50	66,87	73,75	78,07	75,37	76,28	77,43	79,77	75,75	72,57
ORGE	58,56	56,15	57,89	57,56	56,73	56,43	56,20	55,34	53,05	54,30	53,86	55,25
AVOINE	81,09	78,26	78,74	89,81	88,17	90,63	92,99	94,25	90,41	90,71	98,80	89,46
MAIS	65,16	62,71	66,74	66,36	70,90	73,59	69,27	66,87	66,14	70,29	68,65	68,54
SARRASIN	216,36	116,15	116,83	115,66	118,26	115,54	116,20	117,39	114,56	123,40	122,28	120,98
MILLET	113,63	90,45	91,00	92,53	103,20	105,58	114,73	124,07	120,93	120,93	116,24	114,48
SORGHO	63,67	62,56	62,28	60,48	64,94	64,97	64,42	64,11	62,79	64,74	62,69	62,79
AUTRES CEREALES	189,62	180,90	191,48	184,55	185,34	199,18	200,65	202,81	197,67	197,52	185,26	179,78
FARINE FROMENT/METEL	109,17	114,89	118,43	117,76	116,57	118,14	113,85	116,22	117,32	117,23	109,92	107,49
FARINE DE SEIGLE	117,24	109,94	109,10	109,61	119,24	125,30	121,52	122,79	124,40	127,68	122,05	117,60
GRUAUX-SEMOULES BLT/EPEAUTRE	117,91	124,08	127,91	127,17	125,89	127,59	122,95	125,52	126,71	126,61	118,72	116,09
BLE DUR	121,00	109,39	111,09	116,54	120,74	126,00	118,41	116,41	114,57	117,49	112,01	110,62
GRUAUX SEMOULES DURUM	175,48	157,49	160,11	168,57	175,07	183,24	171,37	168,27	165, .	169,94	161,46	159,29

ECU/T	04/10 1987	11/10 1987	18/10 1987	25/10 1987	01/11 1987	08/11 1987	15/11 1987	22/11 1987	29/11 1987	06/12 1987	13/12 1987	20/12 1987
	CIF PRIS-KORN CEREALS C.I.F. PRICES PRIX CAF CEREALES CIF PRIJZEN VOOR GRANEN						CIF PREISE FÜR GETREIDE PRECIO CAF-CEREALES PREZZI CIF-CEREALI PRECO CIF-CEREAIS					
C.E.												
BLE TENDRE	75,07	74,05	73,46	72,48	69,89	67,96	68,58	68,21	68,60	68,03	66,68	66,15
SEIGLE	79,26	81,01	80,91	78,54	75,65	75,92	76,91	74,86	73,14	73,52	72,58	72,10
ORGE	54,09	53,71	54,57	54,85	53,45	53,50	53,89	54,37	54,21	55,56	55,77	55,41
AVOINE	91,43	90,38	89,77	90,85	100,52	98,20	98,94	97,90	96,47	93,55	86,92	86,34
MAIS	70,60	70,12	70,37	70,17	67,57	67,12	69,33	70,06	69,85	70,02	69,23	67,37
SARRASIN	115,91	123,50	129,33	127,96	124,29	121,57	122,45	121,22	119,97	120,25	118,78	118,04
MILLET	122,43	121,03	120,20	119,29	118,25	115,54	116,41	115,18	113,94	114,21	112,74	112,00
SORGHO	65,08	64,41	64,82	64,58	62,64	61,20	61,66	64,35	64,85	63,83	63,22	61,35
AUTRES CEREALES	200,12	197,83	196,49	194,31	188,47	184,13	185,52	183,56	181,58	182,02	179,69	178,50
PARINE FROMENT/METTEL	118,85	117,42	116,59	115,22	111,59	108,89	109,76	109,25	109,79	109,00	107,11	106,36
PARINE DE SEIGLE	126,96	129,41	129,27	125,96	121,91	122,28	123,68	120,81	118,40	118,93	117,61	116,94
GRUAUX-SEMOULES BLT/KPEAUTRE	128,36	126,82	125,91	124,44	120,52	117,61	118,54	117,99	118,58	117,72	115,68	114,87
BLE DUR	119,08	117,68	116,85	115,51	113,56	111,46	112,28	111,12	110,96	111,63	110,60	110,17
GRUAUX SEMOULES DURUM	172,42	170,24	168,96	166,88	163,86	160,60	161,87	160,07	159,82	160,87	159,27	158,60

ECU/T	27/12 1987											
CIF PRIS-KORN CEREALS C.I.F.PRICES PRIX CAF CEREALES CIF PRIJZEN VOOR GRANEN		CIF PREISE FÜR GETREIDE PRECIO CAF-CEREALES PREZZI CIF-CEREALI ...ECO CIF-CEREALS										
C.E.												
BLE TENDRE	65,15											
SEIGLE	71,91											
ORGE	54,83											
AVOINE	83,89											
MAIS	65,85											
SARRASIN	132,59											
MILLET	123,10											
SORGHO	60,90											
AUTRES CEREALES	176,58											
FARINE FROMENT/METTEL	104,97											
FARINE DE SEIGLE	116,68											
GRUAUX-SEMOULES BLT/EPEAUTRE	113,36											
BLE DUR	108,94											
GRUAUX SEMOULES DURUM	156,69											

ECU/T	J	F	M	A	M	J	J	A	S	O	N	D
	AFGIPTER-KORN CEREALS LEVIES PRELEVEMENTS CEREALES HEFTINGEN-GRANEN					ABSCHÖPFUNGEN-GETREIDE EXACCION-CEREALES PRELIEVI-CEREALI DIR. NIVELADORES-CEREAIS						
C. E.												
10.01 B I												
PORTUGAL	10,61	9,23	11,71	11,71	16,66	19,24	19,24	19,24	19,24	0,00	0,58	6,11
PAYS TIERS	197,27	195,73	195,64	198,65	201,79	200,86	179,88	180,23	181,49	183,30	190,65	194,36
10.02												
PORTUGAL	42,94	38,30	40,78	40,78	45,73	47,79	47,79	47,79	47,79	28,04	35,88	42,06
PAYS TIERS	170,96	178,62	181,61	183,70	179,35	174,92	153,75	154,90	155,63	155,22	161,37	166,54
10.03												
PORTUGAL	28,68	36,57	39,05	39,05	44,00	46,08	46,08	46,08	46,08	15,50	23,57	32,25
PAYS TIERS	184,75	189,43	190,28	193,15	196,34	196,66	172,71	175,77	180,09	180,80	183,15	183,77
10.04												
PORTUGAL	88,77	94,86	97,34	97,34	102,29	103,68	103,68	103,68	103,68	80,51	87,22	89,99
PAYS TIERS	153,55	158,71	160,84	152,06	156,28	153,89	127,03	127,74	133,47	135,04	128,98	140,37
10.05 B												
PORTUGAL	0,00	0,00	0,00	0,00	4,93	7,41	2,38	2,38	2,38	6,48	0,79	3,24
PAYS TIERS	178,02	182,97	181,60	184,26	182,11	179,48	178,78	181,03	182,03	164,73	168,44	170,54
10.07 A												
PORTUGAL	17,71	36,57	39,05	39,05	44,00	46,08	46,08	46,08	46,08	15,50	23,57	32,25
PAYS TIERS	26,89	129,50	131,30	134,88	134,76	137,47	113,09	113,79	118,46	111,69	114,79	117,94
10.07 B												
PORTUGAL	28,68	36,57	39,05	39,05	44,00	46,08	46,08	46,08	46,08	15,50	23,57	32,25
PAYS TIERS	129,57	155,22	157,12	158,10	149,84	147,42	114,41	107,11	112,20	114,00	120,80	124,44
10.07 C												
PORTUGAL	14,21	22,48	24,96	24,96	29,91	32,13	27,10	27,10	27,10	30,90	23,94	27,08
PAYS TIERS	179,53	183,19	185,86	190,04	188,16	188,06	183,62	183,84	185,40	170,15	174,37	176,25
10.07.D.I												
PORTUGAL	42,94	38,30	40,78	40,78	45,73	47,79	47,79	47,79	47,79	28,04	35,88	42,06
PAYS TIERS	170,96	178,62	181,61	183,70	179,35	174,92	153,75	154,90	155,63	155,22	161,37	166,54
10.07.D.II												
PORTUGAL	28,68	36,57	39,05	39,05	44,00	46,08	46,08	46,08	46,08	15,50	23,57	32,25
PAYS TIERS	53,60	64,74	56,64	66,03	67,71	53,99	28,52	28,22	35,34	37,51	51,79	59,41
11.01 A												
PORTUGAL	29,47	27,81	31,55	31,55	39,02	42,63	42,63	42,63	42,63	0,00	13,24	22,66
PAYS TIERS	291,02	288,87	289,08	293,44	298,36	296,71	264,78	265,55	267,45	270,53	280,81	286,14
11.01 B												
PORTUGAL	74,73	68,51	72,25	72,25	79,72	82,60	82,60	82,60	82,60	52,70	64,12	70,85
PAYS TIERS	253,93	264,87	269,34	272,58	266,75	260,64	228,25	229,99	231,35	230,98	239,74	247,03
11.02 A I B)												
PORTUGAL	30,05	27,96	31,69	31,71	39,18	43,08	43,08	43,08	43,08	0,00	13,34	23,27
PAYS TIERS	312,47	309,91	309,92	314,21	319,33	317,49	285,97	286,56	288,21	291,48	302,31	307,83
10.01 B II												
PORTUGAL	41,40	43,91	46,77	46,77	52,48	55,79	55,79	55,79	55,79	38,47	49,83	46,78
PAYS TIERS	248,36	262,76	263,98	261,29	259,97	254,72	234,55	239,31	243,86	243,60	251,72	255,91
11.02 A I A)												
PORTUGAL	77,67	81,64	86,16	86,16	95,18	100,31	100,31	100,31	100,31	72,79	90,57	91,57
PAYS TIERS	398,43	420,85	422,76	418,69	416,65	408,65	376,62	384,01	391,17	390,88	403,58	410,08

ECU/T	04/10 1987	11/10 1987	18/10 1987	25/10 1987	01/11 1987	08/11 1987	15/11 1987	22/11 1987	29/11 1987	06/12 1987	13/12 1987	20/12 1987
	APGIPTER-KORN CEREALS LEVIES PRELEVEMENTS CEREALES HEFFINGEN-GRANEN						ABSCHÖPFUNGEN-GETREIDE EXACCION-CEREALES PRELIEVI-CEREALI DIR.NIVELADORES-CEREAIS					
C.E.												
10.01 B I												
PORTUGAL	19,24	19,24	0,00	0,00	0,00	0,39	0,92	0,92	3,81	6,33	6,33	6,33
PAYS TIERS	182,33	183,04	183,78	184,58	189,42	191,38	190,94	191,04	192,13	193,55	194,65	194,97
10.02												
PORTUGAL	47,79	47,79	28,04	28,04	28,04	35,27	36,96	36,96	39,81	42,27	42,27	42,27
PAYS TIERS	155,77	153,94	154,05	156,45	161,54	161,44	160,31	161,99	165,29	165,94	166,46	166,75
10.03												
PORTUGAL	46,08	46,08	15,50	15,50	15,50	22,93	24,71	24,71	28,68	32,63	32,63	32,63
PAYS TIERS	180,88	181,42	180,65	180,22	183,52	183,32	183,11	182,82	184,17	183,71	183,21	183,50
10.04												
PORTUGAL	103,68	103,68	80,51	80,51	80,51	86,78	87,99	87,99	89,42	89,99	89,99	89,99
PAYS TIERS	134,52	135,29	135,84	134,84	127,31	129,66	129,03	129,72	132,69	136,39	142,90	143,30
10.05 B												
PORTUGAL	2,38	2,38	6,48	6,48	6,48	0,53	1,24	1,24	2,67	3,24	3,24	3,24
PAYS TIERS	164,50	164,88	164,59	164,88	169,54	170,08	167,80	166,80	168,93	169,32	169,65	171,42
10.07 A												
PORTUGAL	46,08	46,08	15,50	15,50	15,50	22,93	24,71	24,71	28,68	32,63	32,63	32,63
PAYS TIERS	119,19	111,50	105,79	107,17	112,79	115,43	114,69	115,86	118,43	118,78	120,16	120,68
10.07 B												
PORTUGAL	46,08	46,08	15,50	15,50	15,50	22,93	24,71	24,71	28,68	32,63	32,63	32,63
PAYS TIERS	112,30	113,89	114,91	115,83	118,83	121,37	120,73	121,90	124,46	124,82	126,20	126,72
10.07 C												
PORTUGAL	27,10	27,10	30,90	30,90	30,90	23,30	25,08	25,08	26,51	27,08	27,08	27,08
PAYS TIERS	169,90	170,40	170,04	170,24	174,39	175,85	175,44	172,62	173,86	175,11	175,76	177,67
10.07.D.I												
PORTUGAL	47,79	47,79	28,04	28,04	28,04	35,27	36,96	36,96	39,81	42,27	42,27	42,27
PAYS TIERS	155,77	153,94	154,05	156,45	161,54	161,44	160,31	161,99	165,29	165,94	166,46	166,75
10.07.D.II												
PORTUGAL	46,08	46,08	15,50	15,50	15,50	22,93	24,71	24,71	28,68	32,63	32,63	32,63
PAYS TIERS	34,84	37,20	38,64	40,84	48,60	52,79	51,64	53,51	56,75	56,97	59,65	60,83
11.01 A												
PORTUGAL	42,63	42,63	0,00	0,00	0,00	12,16	15,17	15,17	19,38	22,97	22,97	22,97
PAYS TIERS	268,93	270,24	271,20	272,57	279,18	281,70	281,07	281,52	283,03	284,73	286,55	287,06
11.01 B												
PORTUGAL	82,60	82,60	52,70	52,70	52,70	63,27	65,63	65,63	69,36	73,28	73,28	73,28
PAYS TIERS	231,75	229,19	229,33	232,69	240,04	239,90	238,08	240,67	245,35	245,76	246,89	247,55
11.02 A I B)												
PORTUGAL	43,08	43,08	0,00	0,00	0,00	12,17	15,42	15,42	19,79	23,60	23,60	23,60
PAYS TIERS	289,72	291,24	292,18	293,66	300,55	303,28	302,59	303,08	304,54	306,30	308,27	308,82
10.01 B II												
PORTUGAL	55,79	55,79	38,47	38,47	38,47	48,90	51,48	51,48	50,02	46,27	46,27	46,27
PAYS TIERS	242,02	243,31	244,27	245,62	250,14	252,17	251,55	252,66	254,65	254,59	255,91	256,61
11.02 A I A)												
PORTUGAL	100,31	100,31	72,79	72,79	72,79	89,14	93,13	93,13	93,28	85,14	85,14	85,14
PAYS TIERS	388,49	390,48	391,86	393,96	401,19	404,45	403,24	404,96	408,10	408,36	410,17	410,89

ECU/T	27/12 1987											
APGIFFTER-KORN CEREAIS LEVIES PRELEVEMENTS CEREALES HEFFINGEN-GRANEN						ABSCHÖPFUNGEN-GETREIDE EXACCION-CEREALES PRELIEVI-CEREALI DIR. NIVELADORES-CEREAIS						
C. E.												
10.01 B I												
PORTUGAL	6,33											
PAYS TIERS	195,95											
10.02												
PORTUGAL	42,27											
PAYS TIERS	167,70											
10.03												
PORTUGAL	32,63											
PAYS TIERS	184,77											
10.04												
PORTUGAL	89,99											
PAYS TIERS	146,56											
10.05 B												
PORTUGAL	3,24											
PAYS TIERS	173,81											
10.07 A												
PORTUGAL	32,63											
PAYS TIERS	106,96											
10.07 B												
PORTUGAL	32,63											
PAYS TIERS	116,45											
10.07 C												
PORTUGAL	27,08											
PAYS TIERS	178,79											
10.07.D.I												
PORTUGAL	42,27											
PAYS TIERS	167,70											
10.07.D.II												
PORTUGAL	32,63											
PAYS TIERS	63,25											
11.01 A												
PORTUGAL	22,97											
PAYS TIERS	289,62											
11.01 B												
PORTUGAL	73,28											
PAYS TIERS	248,95											
11.02 A I B)												
PORTUGAL	23,60											
PAYS TIERS	311,51											
10.01 B II												
PORTUGAL	46,27											
PAYS TIERS	258,49											
11.02 A I A)												
PORTUGAL	85,14											
PAYS TIERS	413,96											

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ECU/T	01/01 1987	01/02 1987	01/03 1987	01/04 1987	01/05 1987	01/06 1987	01/07 1987	01/08 1987	01/09 1987	01/10 1987	01/11 1987	01/12 1987
NO. REGLEMENT	86/0000	86/0000	86/0000	86/0000	86/0000	86/0000	86/0000	86/0000	87/1909	87/1909	87/1909	87/1909
INDICATIVPRISE TARGET PRICES PRIX INDICATIF RICHTPRIJS						RICHTPREISE PRECIOS INDICATIVOS PREZZO INDICATIVO PREÇOS INDICATIVOS						
C.E.												
DECORTIQUE	564,85	568,97	573,09	577,21	581,33	585,45	589,57	589,57	548,37	552,30	556,23	560,16
INTERVENTIONSPRISE INTERVENTION PRICES PRIX D'INTERVENTION INTERVENTIEPRIJS						INTERVENTIONSPREISE PRECIOS DE INTERVECCION PREZZO D'INTERVENTO PREÇOS DE INTERVENÇIAO						
ESPAÑA												
RIZ PADDY	268,08	271,38	274,68	277,98	281,28	284,58	281,88	281,88	259,76	259,76	259,76	259,76
C.E.												
RIZ PADDY	327,39	330,69	333,99	337,27	340,59	343,89	347,19	347,19	314,19	314,19	314,19	314,19
TAERSKELPRISENE THRESHOLD PRICES PRIX DE SEUIL DREMPELPRIJZEN						SCHWELLENPREISE PRECIOS DE UMBRAL PREZZI D'ENTRATA PREÇOS-LIMIAIR						
C.E.												
DECORTIQUE	558,11	562,23	566,35	570,47	574,59	578,71	582,83	582,83	542,64	546,57	550,50	554,43
DEC A GRAINS ROUNDS	558,11	562,23	566,35	570,47	574,59	578,71	582,83	582,83	542,64	546,57	550,50	554,43
DEC A GRAINS LONGS AUTRES	558,11	562,23	566,35	570,47	574,59	578,71	582,83	582,83	542,64	546,57	550,50	554,43
CBL A GRAINS ROUNDS	741,97	747,29	752,61	757,93	763,25	768,57	773,89	773,89	721,99	727,06	732,13	737,20
CBL A GRAINS LONGS AUTRES	815,69	821,66	827,63	833,60	839,57	845,54	851,51	851,51	793,28	798,98	804,68	810,38
BRISURES	319,91	319,91	319,91	319,91	319,91	319,91	319,91	319,91	320,73	320,73	320,73	320,73

MN / T ECU/T	J	F	M	A	M	J	J	A	S	O	N	D	1987
ELLAS													
ELLAS													
PADDY BALILLA	38262,5 327,947	38875,0 333,196	39548,4 338,967	41065,2 351,968	42838,7 367,169	46250,0 396,407	56000,0 479,974	54500,0 464,706	51800,0 405,545	46322,6 360,937	43766,7 341,021	44000,0 342,839	45269,1 375,890
PADDY MARKETI	39200,0 335,981	42025,0 360,194	44300,0 379,693	45326,1 388,488	45935,5 393,711	48562,5 416,228	57500,0 492,830	56041,7 477,827	53933,3 422,241	49548,4 386,071	48000,0 374,007	48000,0 374,007	48197,7 400,107
PADDY ROKSANI	46350,0 397,264	47850,0 410,121	48796,8 418,235	50760,9 435,070	52643,3 451,204	57500,0 492,830	57500,0 492,830	57000,0 485,994	55900,0 437,602	52096,8 405,927	49000,0 381,796	48096,8 374,761	51957,9 431,970
PADDY BLUE-BELLE	51512,5 441,512	56000,0 479,974	56751,6 486,416	58587,0 502,147	60146,7 515,515	73500,0 629,966	73500,0 629,966	73833,3 629,391	73739,1 578,142	62000,0 483,092	62000,0 483,092	62000,0 483,092	63630,9 528,525
ESPANA													
ESPANA													
CASCARA BLANQUEADOS	61500 421,822	62000 425,252	63125 432,968	66066 453,145	68559 470,240	69760 478,483	72408 496,643	74795 511,740	72677 472,601	65027 421,677	68577 444,696	69758 452,349	67854 456,801
CASCARA PADANO/BAHIA	38717 265,557	40053 274,725	42342 290,426	46460 318,672	47307 324,477	46451 318,604	47956 328,929	47974 328,294	43570 283,320	42358 274,676	44808 290,562	80487 521,922	47374 318,347
ITALIA													
VERCELLI													
RISONE COMUNI	472258 303,898	486250 312,902	496613 319,571	511833 329,365	522258 336,074	530000 341,056	523548 336,904	520000 332,872	520000 325,878	497500 308,431	516833 320,418	525000 325,481	510174 324,404
RISONE RIBE-RINGO	540000 347,491	546250 351,513	570968 367,419	603333 388,246	639194 411,322	665000 427,928	665000 427,928		592500 367,328	610565 378,527	639167 396,259	662500 410,725	612225 388,608
RISONE ARBORIO	662500 426,319	687500 442,407	724758 466,382	785500 505,470	836855 538,517	839500 540,219	857500 551,802	857500 551,802	700000 433,974	733871 454,973	733333 454,639	745000 461,872	763651 485,698
LAVORATI ORIGINARIO	810000 521,236	825000 530,889	830000 534,106	845000 543,758	876452 563,998	900000 579,151	893548 574,999	890000 569,723	890000 553,342	820000 508,369	848333 525,935	860000 533,168	857361 544,890
LAVORATI RIBE-RINGO	940000 604,891	942500 606,500	965161 621,082	1015333 653,368	1066129 686,055	1100000 707,851	1108710 713,456	1110000 710,554	1090870 677,922	1022581 633,962	1077667 668,114	1115000 691,259	1046163 664,585
LAVORATI ARBORIO	1215000 781,854	1247500 802,768	1296613 834,372	1377333 886,315	1453710 935,464	1457000 937,581	1475000 949,164	1475000 944,204	1448043 899,890	1360645 843,550	1376333 853,276	1395000 864,848	1381431 877,774
ROTTURE	497258 319,986	550000 353,926	560806 360,879	530000 341,055	535000 344,273	555000 357,143	552742 355,690	559000 357,784	575000 357,123	563710 349,479	565000 350,279	565000 350,279	
MILANO													
RISONE COMUNI	485000 312,098	492500 316,924	495968 319,156	513000 330,116	525323 338,046	535000 344,273	530806 341,574	525000 336,800	525000 329,011	498750 309,206	525333 325,687	530000 328,580	515140 327,623
RISONE PADANO/BAHIA	523226 336,697	527500 339,447	535484 344,585	555000 357,143	569355 366,381	570000 366,796	570000 366,796	570000 365,668	570000 357,212	541667 335,813	562667 340,832	565000 350,279	554992 352,971
RISONE RIBE-RINGO	550000 353,926	552500 355,535	578710 372,401	611333 393,394	648710 417,446	670000 431,146	670000 431,146	670000 429,821	634444 395,835	608065 376,977	639000 396,156	660000 409,176	624397 396,913
RISONE ARBORIO	667500 429,537	703125 452,461	735161 473,077	814000 523,810	860000 553,411	860000 553,411	860000 553,411	878824 563,783	758750 472,246	737097 456,973	745333 462,079	750000 464,972	700816 496,598
LAVORATI ORIGINARIO	810000 521,236	817500 526,062	820968 528,294	831667 535,178	840323 540,749	850000 546,976	850000 546,976	850000 545,295	850000 527,922	850000 526,969	855333 530,275	860000 533,168	840483 534,092
LAVORATI RIBE-RINGO	980000 630,631	980000 630,631	988710 636,236	1012667 651,652	1053548 677,959	1080000 694,981	1088387 700,378	1100000 705,675	1100000 683,192	1100000 681,959	1135000 703,658	1206774 748,155	1068757 678,759
LAVORATI ARBORIO	1234839 794,620	1247500 802,767	1278387 822,643	1348333 867,653	1440323 926,849	1460000 939,511	1460000 939,511	1460000 936,623	1423333 884,050	1378065 854,349	1390667 862,162	1400000 867,948	1376787 874,891
ROTTURE	514839 331,299	567500 365,187	568387 365,758	530500 341,377	481669 309,955	577000 371,300	604435 388,955	616912 395,762	614833 381,866	586210 363,428	556500 345,009	560000 347,179	564899 358,923

WN /T BCU/T	04/10 1987	11/10 1987	18/10 1987	25/10 1987	01/11 1987	08/11 1987	15/11 1987	22/11 1987	29/11 1987	06/12 1987	13/12 1987	20/12 1987	27/12 1987
ELLAS													
ELLAS													
PADDY BALILLA	47000,0 366,215	47000,0 366,215	47000,0 366,215	44000,0 342,839	43000,0 335,047	44000,0 342,839	44000,0 342,839	44000,0 342,839	44000,0 342,839	44000,0 342,839	44000,0 342,839	44000,0 342,839	44000,0 342,839
PADDY MARKETI	50000,0 389,590	50000,0 389,590	50000,0 389,590	48000,0 374,007	48000,0 374,007	48000,0 374,007	48000,0 374,007	48000,0 374,007	48000,0 374,007	48000,0 374,007	48000,0 374,007	48000,0 374,007	48000,0 374,007
PADDY ROKSANI	53000,0 412,965	53000,0 412,965	53000,0 412,965	49000,0 381,798	49000,0 381,798	49000,0 381,798	49000,0 381,798	49000,0 381,798	49000,0 381,798	49000,0 381,798	47000,0 366,215	47000,0 366,215	49000,0 381,798
PADDY BLUE-BELLE	62000,0 483,092	62000,0 483,092	62000,0 483,092	62000,0 483,092	62000,0 483,092	62000,0 483,092	62000,0 483,092	62000,0 483,092	62000,0 483,092	62000,0 483,092	62000,0 483,092	62000,0 483,092	62000,0 483,092
ESPANA													
ESPANA													
CASCARA BLANQUEADOS	70500 457,160	48600 315,149	69333 449,595	69333 449,595	68000 440,949	68500 444,191	68833 446,353	68666 445,272	69666 451,757	69833 452,837	69666 451,757	69666 451,757	70000 453,918
CASCARA PADANO/BAHIA	41850 271,378	41975 272,189	42850 277,863	43350 281,105	44100 285,968	45100 292,453	44850 290,832	45100 292,453	45100 292,453	46100 298,938	45100 292,453	45100 292,453	263100 706,083
ITALIA													
VERCELLI													
RISONE COMUNI	485000 300,682	495000 306,882	505000 313,081	505000 313,081	505000 313,081	510000 316,181	525000 325,481	525000 325,481	525000 325,481		525000 325,481	525000 325,481	525000 325,481
RISONE RIBE-RINGO	612500 379,727	612500 379,727	612500 379,727	612500 379,727	612500 379,727	612500 379,727	662500 410,725	662500 410,725	662500 410,725		662500 410,725	662500 410,725	662500 410,725
RISONE ARBORIO	745000 461,872	745000 461,872	730000 452,573	730000 452,573	720000 446,373	720000 446,373	745000 461,872	745000 461,872	745000 461,872		745000 461,872	745000 461,872	745000 461,872
LAVORATI ORIGINARIO	800000 495,970	820000 508,370	830000 514,569	830000 514,569	830000 514,569	840000 520,769	860000 533,168	860000 533,168	860000 533,168		860000 533,168	860000 533,168	860000 533,168
LAVORATI RIBE-RINGO	1025000 635,462	1025000 635,462	1025000 635,462	1025000 635,462	1025000 635,462	1045000 647,861	1115000 691,259	1115000 691,259	1115000 691,259		1115000 691,259	1115000 691,259	1115000 691,259
LAVORATI ARBORIO	1375000 852,449	1375000 852,449	1355000 840,050	1355000 840,050	1355000 840,050	1355000 840,050	1395000 864,848	1395000 864,848	1395000 864,848		1395000 864,848	1395000 864,848	1395000 864,848
ROTTURE	555000 344,079	565000 350,279	565000 350,279	565000 350,279	565000 350,279	565000 350,279	565000 350,279	565000 350,279	565000 350,279		565000 350,279	565000 350,279	565000 350,279
MILANO													
RISONE COMUNI	490000 303,782	495000 306,882	505000 313,081	505000 313,081	515000 319,281	525000 325,481	530000 328,580	530000 328,580	530000 328,580	530000 328,580	530000 328,580	530000 328,580	530000 328,580
RISONE PADANO/BAHIA		535000 331,680	545000 337,880	545000 337,880	555000 344,079	565000 350,279	565000 350,279	565000 350,279	565000 350,279	565000 350,279	565000 350,279	565000 350,279	565000 350,279
RISONE RIBE-RINGO	610000 378,177	610000 378,177	610000 378,177	610000 378,177	610000 378,177	620000 384,377	660000 409,176	660000 409,176	660000 409,176	660000 409,176	660000 409,176	660000 409,176	660000 409,176
RISONE ARBORIO	740000 458,773	740000 458,773	740000 458,773	740000 458,773	740000 458,773	740000 458,773	750000 464,972	750000 464,972	750000 464,972	750000 464,972	750000 464,972	750000 464,972	750000 464,972
LAVORATI ORIGINARIO	850000 526,969	850000 526,969	850000 526,969	850000 526,969	850000 526,969	850000 526,969	860000 533,168	860000 533,168	860000 533,168	860000 533,168	860000 533,168	860000 533,168	860000 533,168
LAVORATI RIBE-RINGO	1100000 681,959	1100000 681,959	1100000 681,959	1100000 681,959	1100000 681,959	1100000 681,959	1150000 712,957	1190000 737,756	1190000 737,756	1210000 750,155	1210000 750,155	1210000 750,155	1210000 750,155
LAVORATI ARBORIO	1380000 855,549	1380000 855,549	1380000 855,549	1380000 855,549	1380000 855,549	1380000 855,549	1400000 867,948	1400000 867,948	1400000 867,948	1400000 867,948	1400000 867,948	1400000 867,948	1400000 867,948
ROTTURE	597500 370,428	590000 365,778	587500 364,228	565000 350,279	555000 344,079	555000 344,079	555000 344,079	560000 347,179	560000 347,179	560000 347,179	560000 347,179	560000 347,179	560000 347,179

ECU/T	J	F	M	A	M	J	J	A	S	O	N	D
	CIF PRIS-RIS RICE C.I.F.PRICES PRIX CAF RIZ CIF PRIJZEN VOOR RIJST					CIF PREISE FUR REIS PRECIO CAF-ARROZ PREZZI CIF-RISO PRECO CIF-ARROS						
C.E.												
DEC A GRAINS RONDS	158,60	143,92	139,19	134,34	132,18	133,29	134,15	136,59	132,95	133,44		157,79
DEC A GRAINS LONGS AUTRES	112,26	101,46	100,65	99,01	99,55	111,17	114,31	121,07	139,28	187,79		169,18
GBL A GRAINS RONDS	185,52	175,68	177,20	183,42	180,33	181,92	183,15	186,62	181,44	182,13		181,17
GBL A GRAINS LONGS AUTRES	125,53	112,26	113,00	111,74	109,11	130,31	136,51	142,56	151,65	186,46		159,11
BRISURES	103,60	97,65	98,81	106,07	110,15	114,02	114,68	119,29	122,26	145,81		137,29

ECU/T	01/01 1987	05/01 1987	12/01 1987	15/01 1987	19/01 1987	26/01 1987	01/02 1987	02/02 1987	09/02 1987	16/02 1987	23/02 1987	01/03 1987
CIF PRIS-RIS RICE C.I.F.PRICES PRIX CAF RIZ CIF PRIJZEN VOOR RIJST						CIF PREISE FUR REIS PRECIO CAF-ARROZ PREZZI CIF-RISO PRECO CIF-ARROS						
C.E.												
DEC A GRAINS ROUNDS	171,35	162,61	160,58	155,01	155,01	151,03	151,03	143,34	144,57	143,34	143,34	143,34
DEC A GRAINS LONGS AUTRES	122,36	118,71	116,85	111,77	105,95	103,44	103,44	101,84	100,11	101,84	101,84	101,84
CBL A GRAINS ROUNDS	195,54	190,89	188,53	182,06	182,06	177,45	177,45	176,51	173,07	176,51	176,51	176,51
CBL A GRAINS LONGS AUTRES	138,70	134,37	130,09	124,36	117,93	113,83	113,83	113,00	109,93	113,00	113,00	113,00
BRISURES	109,65	106,85	105,42	101,51	101,51	98,72	98,72	98,16	96,07	98,16	98,16	98,16

ECU/T	16/03 1987	23/03 1987	30/03 1987	01/04 1987	06/04 1987	13/04 1987	20/04 1987	27/04 1987	01/05 1987	04/05 1987	11/05 1987	18/05 1987
	CIF PRIS-RIS RICE C.I.F.PRICES PRIX CAF RIZ CIF PRIJZEN VOOR RIJST						CIF PREISE FUR REIS PRECIO CAF-ARROZ PREZZI CIF-RISO PRECO CIF-ARROS					
C.E.												
DEC A GRAINS ROUNDS	139,36	135,38	135,38	135,38	134,14	134,14	134,14	134,14	134,14	132,88	131,66	131,66
DEC A GRAINS LONGS AUTRES	100,06	100,06	100,06	100,06	98,80	98,80	98,80	98,80	98,80	98,42	97,17	97,17
CBL A GRAINS ROUNDS	176,51	176,51	184,90	184,90	183,13	183,13	183,13	183,13	183,13	181,34	179,59	179,59
CBL A GRAINS LONGS AUTRES	113,00	113,00	113,00	113,00	111,49	111,49	111,49	111,49	111,49	109,97	108,48	108,48
BRISURES	98,16	98,16	106,06	106,06	105,20	105,20	105,20	110,72	110,72	109,80	108,89	108,89

ECU/T	25/05 1987	01/06 1987	08/06 1987	15/06 1987	22/06 1987	29/06 1987	01/07 1987	06/07 1987	13/07 1987	20/07 1987	27/07 1987	01/08 1987
CIF PRIS-RIS RICE C.I.F. PRICES PRIX CAF RIZ CIF PRIJZEN VOOR RIJST						CIF PREISE FUR REIS PRECIO CAF-ARROZ PREZZI CIF-RISO PRECO CIF-ARROS						
C.E.												
DEC A GRAINS ROUNDS	131,66	131,66	134,43	133,29	133,29	135,05	135,05	133,68	133,68	133,68	135,23	135,23
DEC A GRAINS LONGS AUTRES	105,76	105,76	112,31	112,79	112,79	114,77	114,77	113,21	113,21	113,21	118,51	118,51
CBL A GRAINS ROUNDS	179,59	179,59	183,54	181,93	181,93	184,44	184,44	182,48	182,48	182,48	184,69	184,69
CBL A GRAINS LONGS AUTRES	108,48	120,44	124,05	137,12	137,12	139,14	139,14	137,20	137,20	133,73	135,88	135,88
BRISURES	112,77	112,77	114,89	114,02	114,02	115,37	115,37	114,32	114,32	114,32	115,50	115,50

ECU/T	03/08 1987	10/08 1987	17/08 1987	24/08 1987	01/09 1987	07/09 1987	14/09 1987	21/09 1987	28/09 1987	01/10 1987	05/10 1987	12/10 1987
	CIF PRIS-RIS RICE C.I.F.PRICES PRIX CAF RIZ CIF PRIJZEN VOOR RIJST						CIF PREISE FUR REIS PRECIO CAF-ARROZ PREZZI CIF-RISO PRECO CIF-ARROS					
C.E.												
DEC A GRAINS ROUNDS	135,23	135,23	138,04	138,04	134,17	134,17	132,03	132,03	132,03	133,00	133,00	133,00
DEC A GRAINS LONGS AUTRES	118,51	121,17	122,57	122,57	129,59	132,23	145,31	145,31	146,98	149,46	182,01	201,95
GBL A GRAINS ROUNDS	184,69	184,69	188,69	188,69	183,17	183,17	180,13	180,13	180,13	182,65	182,65	182,65
GBL A GRAINS LONGS AUTRES	139,39	144,95	143,83	143,83	149,72	150,20	146,99	154,76	162,52	165,38	192,93	192,93
BRISURES	115,50	115,50	123,34	123,34	120,22	120,22	120,82	120,82	137,91	139,59	139,59	149,82

ECU/T	19/10 1987	26/10 1987	01/11 1987	09/11 1987	16/11 1987	23/11 1987	01/12 1987	07/12 1987	14/12 1987	21/12 1987	28/12 1987	
	CIF PRIS-RIS RICE C.I.F. PRICES PRIX CAF RIZ CIF PRIJZEN VOOR RIJST						CIF PREISE FUR REIS PRECIO CAF-ARROZ PREZZI CIF-RISO PRECO CIF-ARROS					
C. E.												
DEC A GRAINS ROUNDS	133,80	131,94	131,94	127,37	123,98	123,98	160,44	158,04	158,04	156,51	155,19	
DEC A GRAINS LONGS AUTRES	201,95	187,08	187,08	172,07	170,33	170,33	170,33	167,32	167,32	168,97	174,36	
CBL A GRAINS ROUNDS	182,65	179,99	179,99	173,49	168,66	168,66	184,38	181,47	181,47	179,62	178,04	
CBL A GRAINS LONGS AUTRES	192,93	177,89	177,89	162,47	160,44	160,44	160,44	157,27	157,27	158,81	164,11	
BRISURES	149,82	147,90	147,90	143,20	143,36	143,36	143,36	137,80	133,32	136,58	135,54	

ECU/T	J	F	M	A	M	J	J	A	S	O	N	D
AFGIFTER-RISOG BRUDRIS RICE AND BROKEN RICE LEVIES PRELEVEMENTS RIZ ET BRIZURES HEFFINGEN-RIJST EN BREUKRIJST						ABSCHOEPPUNGEN-REIS UND BRUCHREIS EXACCION-ARROZ Y DE ARROZ PARTIDO PRELIEVI-RISO E LE ROTTURE DE RISO DIR.NIVELADORES-ARROS E AS TRINCAS						
C.E.												
EX 10.06.B.I.A)1												
PORTUGAL	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
ACP ET PTOM	156,20	162,95	166,89	170,85	173,36	174,37	175,87	174,89	160,27	161,65	165,84	155,05
PAYS TIERS SAUF ACP ET PTOM	319,60	333,11	340,98	348,90	353,93	355,94	358,94	356,99	327,75	330,51	338,89	317,31
EX 10.06.B.I.A)2												
PORTUGAL	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
BASMATI				283,01	284,98	280,66	281,12	277,06	242,02	215,27	225,19	231,15
ACP ET PTOM	174,73	180,54	182,57	184,99	186,38	183,51	183,81	181,10	157,74	139,91	146,52	150,50
PAYS TIERS SAUF ACP ET PTOM	356,67	368,29	372,34	377,17	379,96	374,21	374,81	369,41	322,69	287,02	300,24	308,20
EX 10.06.B.I.B)1												
PORTUGAL	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
ACP ET PTOM	196,15	204,59	209,50	214,46	217,60	218,86	220,74	219,52	201,24	202,96	208,20	194,72
PAYS TIERS SAUF ACP ET PTOM	399,51	416,39	426,22	436,12	442,41	444,93	448,68	446,24	409,68	413,13	423,61	396,64
EX 10.06.B.I.B)2												
PORTUGAL	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
BASMATI				353,75	356,22	350,82	351,39	346,32	302,52	269,08	281,48	288,94
ACP ET PTOM	219,32	226,58	229,11	232,13	233,87	230,28	230,66	227,28	198,08	175,79	184,05	189,02
PAYS TIERS SAUF ACP ET PTOM	445,84	460,37	465,43	471,46	474,95	467,76	468,51	461,75	403,36	358,77	375,30	385,25
EX 10.06.B.II.A)1												
PORTUGAL	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05
ACP ET PTOM	249,31	256,32	258,29	257,79	261,74	263,49	265,41	263,78	241,84	243,90	250,66	249,12
PAYS TIERS SAUF ACP ET PTOM	522,48	536,50	540,42	539,43	547,34	550,83	554,68	551,42	507,55	511,66	525,18	522,09
EX 10.06.B.II.A)2												
PORTUGAL	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97
BASMATI				505,21	511,05	500,30	500,23	495,62	448,98	428,53	447,14	455,64
ACP ET PTOM	310,01	318,89	321,43	324,80	328,81	321,71	321,60	318,52	287,43	273,80	286,21	291,87
PAYS TIERS SAUF ACP ET PTOM	643,80	661,56	666,63	673,38	681,39	667,19	666,97	660,82	598,63	571,37	596,19	607,52
EX 10.06.B.II.B)1												
PORTUGAL	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90
ACP ET PTOM	265,87	273,34	275,43	274,90	279,11	280,97	283,01	281,28	257,92	260,11	267,31	265,66
PAYS TIERS SAUF ACP ET PTOM	556,44	571,37	575,56	574,51	582,92	586,64	590,74	587,26	540,54	544,92	559,32	556,03
EX 10.06.B.II.B)2												
PORTUGAL	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90
BASMATI				541,58	547,85	536,42	536,25	531,30	481,31	459,39	479,33	488,45
ACP ET PTOM	332,73	342,24	344,96	348,58	352,88	345,26	345,14	341,85	308,52	293,90	307,20	313,28
PAYS TIERS SAUF ACP ET PTOM	690,15	709,19	714,63	721,86	730,46	715,23	714,99	708,40	641,74	612,52	639,11	651,27
EX 10.06.B.III												
PORTUGAL	30,24	30,24	82,92	82,92	82,92	85,36	85,36	85,36	85,36	90,45	93,89	18,49
ACP ET PTOM	105,08	108,05	107,62	103,61	101,78	99,76	99,51	97,46	96,37	84,45	85,13	88,66
PAYS TIERS SAUF ACP ET PTOM	216,16	222,11	221,24	213,23	209,55	205,51	205,02	200,93	198,74	174,91	176,28	183,33

ECU/T	01/01 1987	05/01 1987	12/01 1987	15/01 1987	19/01 1987	26/01 1987	01/02 1987	09/02 1987	16/02 1987	23/02 1987	01/03 1987	09/03 1987
NO. REGLEMENT	86/3998	87/0008	87/0059	87/0093	87/0122	87/0200	87/0290	87/0378	87/0452	87/0516	87/0585	87/0669
AFGIFTER-RISOG BRUDRIS RICE AND BROKEN RICE LEVIES PRELEVEMENTS RIZ ET BRIZURES HEFFINGEN-RIJST EN BREUKRIJST												
ABSCHOEPPFUNGEN-REIS UND BRUCHREIS EXACCION-ARROZ Y DE ARROZ PARTIDO PRELIEVI-RISO E LE ROTTURE DE RISO DIR.NIVELADORES-ARROS E AS TRINCAS												
C.E.												
EX 10.06.B.I.A)1												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	151,10	154,60	155,41	157,64	157,64	159,23	160,88	163,46	163,95	163,95	165,60	165,60
PAYS TIERS SAUF ACP ET PTOM	309,41	316,40	318,02	322,48	322,48	325,66	328,96	334,13	335,11	335,11	338,41	338,41
EX 10.06.B.I.A)2												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
BASMATI	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	170,70	172,16	172,90	174,93	177,26	178,27	179,91	181,25	180,55	180,55	182,20	182,20
PAYS TIERS SAUF ACP ET PTOM	348,60	351,52	353,01	357,07	361,73	363,74	367,03	369,70	368,31	368,31	371,61	371,61
EX 10.06.B.I.B)1												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	189,78	194,15	195,16	197,95	197,95	199,94	202,00	205,23	205,84	205,84	207,90	207,90
PAYS TIERS SAUF ACP ET PTOM	386,76	395,50	397,53	403,10	403,10	407,08	411,20	417,66	418,89	418,89	423,01	423,01
EX 10.06.B.I.B)2												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
BASMATI	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	214,27	216,10	217,03	219,57	222,48	223,73	225,79	227,46	226,59	226,59	228,65	228,65
PAYS TIERS SAUF ACP ET PTOM	435,75	439,40	441,26	446,34	452,16	454,67	458,79	462,12	460,39	460,39	464,51	464,51
EX 10.06.B.II.A)1												
PORTUGAL	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05
ACP ET PTOM	244,61	246,79	247,90	250,94	250,94	253,10	255,60	257,66	256,04	256,04	258,54	258,54
PAYS TIERS SAUF ACP ET PTOM	513,08	517,44	519,66	525,73	525,73	530,06	535,06	539,17	535,94	535,94	540,93	540,93
EX 10.06.B.II.A)2												
PORTUGAL	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97
BASMATI	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	303,87	305,89	307,89	310,56	313,56	315,47	318,26	320,07	318,64	318,64	321,43	321,43
PAYS TIERS SAUF ACP ET PTOM	631,52	635,56	639,55	644,89	650,89	654,72	660,29	663,92	661,06	661,06	666,63	666,63
EX 10.06.B.II.B)1												
PORTUGAL	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90
ACP ET PTOM	260,86	263,19	264,37	267,60	267,60	269,91	272,57	274,76	273,04	273,04	275,70	275,70
PAYS TIERS SAUF ACP ET PTOM	546,43	551,08	553,44	559,91	559,91	564,52	569,84	574,22	570,78	570,78	576,10	576,10
EX 10.06.B.II.B)2												
PORTUGAL	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90
BASMATI	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	326,14	328,31	330,45	333,31	336,53	338,58	341,56	343,51	341,98	341,98	344,96	344,96
PAYS TIERS SAUF ACP ET PTOM	676,99	681,32	685,60	691,33	697,76	701,86	707,83	711,73	708,66	708,66	714,63	714,63
EX 10.06.B.III												
PORTUGAL	72,16	72,16	72,16	80,06	80,06	80,06	82,92	82,92	82,92	82,92	82,92	82,92
ACP ET PTOM	101,55	103,53	104,24	106,20	106,20	107,59	107,59	108,92	107,87	107,87	107,87	107,87
PAYS TIERS SAUF ACP ET PTOM	209,10	213,06	214,49	218,40	218,40	221,19	221,19	223,84	221,75	221,75	221,75	221,75

ECU/T	16/03 1987	23/03 1987	30/03 1987	01/04 1987	06/04 1987	13/04 1987	20/04 1987	27/04 1987	01/05 1987	04/05 1987	11/05 1987	18/05 1987
NO. REGLEMENT	87/0724	87/0805	87/0881	87/0903	87/0973	87/1037	87/1065	87/1128	87/1184	87/1197	87/1286	87/1346
AFGLIFTER-RISOG BRUDRIS RICE AND BROKEN RICE LEVIES PRELEVEMENTS RIZ ET BRIZURES HEFFINGEN-RIJST EN BREUKRIJST						ABSCHOEFFUNGEN-REIS UND BRUCHREIS EXACCION-ARROZ Y DE ARROZ PARTIDO PRELIEVI-RISO E LE ROTTURE DE RISO DIR. NIVELADORES-ARROS E AS TRINCAS						
C.E.												
EX 10.06.B.I.A)1												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	167,19	168,79	168,79	170,43	170,93	170,93	170,93	170,93	172,58	173,08	173,57	173,57
PAYS TIERS SAUF ACP ET PTOM	341,59	344,78	344,78	348,07	349,06	349,06	349,06	349,06	352,36	353,37	354,34	354,34
EX 10.06.B.I.A)2												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
BASMATI	-	-	-	-	-	-	283,01	283,01	285,47	285,47	286,46	286,46
ACP ET PTOM	182,91	182,91	182,91	184,56	185,07	185,07	185,07	185,07	186,71	186,71	187,37	187,37
PAYS TIERS SAUF ACP ET PTOM	373,03	373,03	373,03	376,33	377,34	377,34	377,34	377,34	380,63	380,63	381,94	381,94
EX 10.06.B.I.B)1												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	209,89	211,88	211,88	213,94	214,56	214,56	214,56	214,56	216,62	217,25	217,86	217,86
PAYS TIERS SAUF ACP ET PTOM	426,99	430,97	430,97	435,09	436,33	436,33	436,33	436,33	440,45	441,71	442,93	442,93
EX 10.06.B.I.B)2												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
BASMATI	-	-	-	-	-	-	353,75	353,75	356,84	356,84	358,07	358,07
ACP ET PTOM	229,54	229,54	229,54	231,60	232,23	232,23	232,23	232,23	234,29	234,29	236,11	236,11
PAYS TIERS SAUF ACP ET PTOM	466,29	466,29	466,29	470,41	471,67	471,67	471,67	471,67	475,79	475,79	477,42	477,42
EX 10.06.B.II.A)1												
PORTUGAL	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05
ACP ET PTOM	258,54	258,54	254,60	257,10	257,93	257,93	257,93	257,93	260,43	261,27	262,09	262,09
PAYS TIERS SAUF ACP ET PTOM	540,93	540,93	533,06	538,05	539,71	539,71	539,71	539,71	544,71	546,39	548,03	548,03
EX 10.06.B.II.A)2												
PORTUGAL	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97
BASMATI	-	-	-	-	-	-	505,21	505,21	509,38	510,44	511,49	511,49
ACP ET PTOM	321,43	321,43	321,43	324,21	324,92	324,92	324,92	324,92	327,70	328,41	329,10	329,10
PAYS TIERS SAUF ACP ET PTOM	666,63	666,63	666,63	672,20	673,61	673,61	673,61	673,61	679,17	680,59	681,98	681,98
EX 10.06.B.II.B)1												
PORTUGAL	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90
ACP ET PTOM	275,70	275,70	271,50	274,16	275,05	275,05	275,05	275,05	277,71	278,60	279,48	279,48
PAYS TIERS SAUF ACP ET PTOM	576,10	576,10	567,71	573,03	574,80	574,80	574,80	574,80	580,12	581,91	583,66	583,66
EX 10.06.B.II.B)2												
PORTUGAL	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90
BASMATI	-	-	-	-	-	-	541,58	541,58	546,06	547,20	548,32	548,32
ACP ET PTOM	344,96	344,96	344,96	347,95	348,70	348,70	348,70	348,70	351,69	352,45	353,19	353,19
PAYS TIERS SAUF ACP ET PTOM	714,63	714,63	714,63	720,60	722,11	722,11	722,11	722,11	728,08	729,60	731,09	731,09
EX 10.06.B.III												
PORTUGAL	82,92	82,92	82,92	82,92	82,92	82,92	82,92	82,92	82,92	82,92	82,92	82,92
ACP ET PTOM	107,87	107,87	103,92	103,92	103,92	103,92	103,92	101,59	101,59	101,59	102,51	102,51
PAYS TIERS SAUF ACP ET PTOM	221,75	221,75	213,85	213,85	213,85	213,85	213,85	209,19	209,19	209,19	211,02	211,02

ECU/T	25/05 1987	01/06 1987	08/06 1987	15/06 1987	22/06 1987	29/06 1987	01/07 1987	06/07 1987	13/07 1987	20/07 1987	27/07 1987	03/08 1987
NO. REGLEMENT	87/1407	87/1453	87/1583	87/1642	87/1712	87/1777	87/1831	87/1933	87/2037	87/2117	87/2203	87/2308
AFGIPTER-RISOG BRUDRIS RICE AND BROKEN RICE LEVIES PRELEVEMENTS RIZ ET BRIZURES HEFFINGEN-RIJST EN BREUKRIJST						ABSCHOEPFINGEN-REIS UND BRUCHREIS EXACCTON-ARROZ Y DE ARROZ PARTIDO PRELIEVI-RISO E LE ROTTURE DE RISO DIR.NIVELADORES-ARROS E AS TRINCAS						
C.E.												
EX 10.06.B.I.A)1												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	173,57	175,22	174,11	174,11	174,11	174,11	175,51	176,06	176,06	176,06	175,44	175,44
PAYS TIERS SAUF ACP ET PTOM	354,34	357,64	355,42	355,42	355,42	355,42	358,22	359,32	359,32	359,32	358,08	358,08
EX 10.06.B.I.A)2												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
BASMATI	281,30	283,77	279,84	279,84	279,84	278,36	280,84	281,78	281,78	281,78	278,60	278,60
ACP ET PTOM	183,93	185,58	182,96	182,96	182,96	181,97	183,62	184,25	184,25	184,25	182,13	182,13
PAYS TIERS SAUF ACP ET PTOM	375,06	378,36	373,12	373,12	373,12	371,15	374,45	375,70	375,70	375,70	371,46	371,46
EX 10.06.B.I.B)1												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	217,86	219,92	218,54	218,54	218,54	218,54	220,29	220,97	220,97	220,97	220,20	220,20
PAYS TIERS SAUF ACP ET PTOM	442,93	447,05	444,28	444,28	444,28	444,28	447,78	449,15	449,15	449,15	447,60	447,60
EX 10.06.B.I.B)2												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
BASMATI	351,62	354,71	349,80	349,80	349,80	347,96	351,05	352,22	352,22	352,22	348,24	348,24
ACP ET PTOM	230,81	232,87	229,60	229,60	229,60	228,37	230,43	231,21	231,21	231,21	228,56	228,56
PAYS TIERS SAUF ACP ET PTOM	468,83	472,95	466,40	466,40	466,40	463,94	468,06	469,62	469,62	469,62	464,32	464,32
EX 10.06.B.II.A)1												
PORTUGAL	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05
ACP ET PTOM	262,09	264,59	262,73	263,49	263,49	262,31	264,81	265,73	265,73	265,73	264,69	264,69
PAYS TIERS SAUF ACP ET PTOM	548,03	553,03	549,32	550,83	550,83	548,47	553,47	555,31	555,31	555,31	553,24	553,24
EX 10.06.B.II.A)2												
PORTUGAL	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97
BASMATI	511,49	507,30	504,77	495,63	495,63	494,21	498,39	499,75	499,75	502,18	500,67	498,22
ACP ET PTOM	329,10	326,31	324,63	318,53	318,53	317,59	320,37	321,28	321,28	322,90	321,89	320,26
PAYS TIERS SAUF ACP ET PTOM	681,98	676,40	673,03	660,84	660,84	658,95	664,52	666,33	666,33	669,57	667,56	664,29
EX 10.06.B.II.B)1												
PORTUGAL	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90
ACP ET PTOM	279,48	282,14	280,16	280,97	280,97	279,71	282,37	283,35	283,35	283,35	282,25	282,25
PAYS TIERS SAUF ACP ET PTOM	583,66	588,98	585,03	586,64	586,64	584,13	589,45	591,41	591,41	591,41	589,20	589,20
EX 10.06.B.II.B)2												
PORTUGAL	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90
BASMATI	548,32	543,83	541,12	531,32	531,32	529,80	534,28	535,73	535,73	538,34	536,72	534,09
ACP ET PTOM	353,19	350,20	348,39	341,86	341,86	340,85	343,83	344,80	344,80	346,54	345,46	343,71
PAYS TIERS SAUF ACP ET PTOM	731,09	725,10	721,49	708,42	708,42	706,40	712,37	714,31	714,31	717,78	715,63	712,12
EX 10.06.B.III												
PORTUGAL	82,92	85,36	85,36	85,36	85,36	85,36	85,36	85,36	88,01	88,01	88,01	88,01
ACP ET PTOM	100,57	100,57	99,51	99,51	99,51	99,51	99,51	99,51	99,51	99,51	99,51	99,51
PAYS TIERS SAUF ACP ET PTOM	207,14	207,14	205,02	205,02	205,02	205,02	205,02	205,02	205,02	205,02	205,02	205,02

ECU/T	10/08 1987	17/08 1987	24/08 1987	01/09 1987	07/09 1987	14/09 1987	21/09 1987	28/09 1987	01/10 1987	05/10 1987	12/10 1987	19/10 1987
NO. REGLEMENT	87/2401	87/2467	87/2525	87/2603	87/2681	87/2732	87/2784	87/2862	87/2912	87/2971	87/3033	87/3099
AFGIFTER-RISOG BRUDRIS RICE AND BROKEN RICE LEVIES PRELEVEMENTS RIZ ET BRIZURES HEFFINGEN-RIJST EN BREUKRIJST												
ABSCHUEFFUNGEN-REIS UND BRUCHREIS EXACCION-ARROZ Y DE ARROZ PARTIDO PRELIEVI-RISO E LE ROTTURE DE RISO DIR.NIVELADORES-ARROS E AS TRINCAS												
C.E.												
EX 10.06.B.I.A)1												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	175,44	174,31	174,31	159,79	159,79	160,64	160,64	160,64	161,51	161,51	161,51	161,51
PAYS TIERS SAUF ACP ET PTOM	358,08	355,83	355,83	326,78	326,78	328,49	328,49	328,49	330,22	330,22	330,22	330,22
EX 10.06.B.I.A)2												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
BASMATI	277,00	276,16	276,16	247,83	246,25	238,40	238,40	237,40	238,27	218,74	206,78	206,78
ACP ET PTOM	181,06	180,50	180,50	161,62	160,56	155,33	155,33	154,66	155,24	142,22	134,25	134,25
PAYS TIERS SAUF ACP ET PTOM	369,33	368,21	368,21	330,44	328,33	317,86	317,86	316,53	317,69	291,65	275,70	275,70
EX 10.06.B.I.B)1												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	220,20	218,79	218,79	200,63	200,63	201,70	201,70	201,70	202,78	202,78	202,78	202,78
PAYS TIERS SAUF ACP ET PTOM	447,60	444,79	444,79	408,47	408,47	410,61	410,61	410,61	412,77	412,77	412,77	412,77
EX 10.06.B.I.B)2												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
BASMATI	346,25	345,20	345,20	309,79	307,81	298,00	298,00	296,75	297,83	273,42	258,47	258,47
ACP ET PTOM	227,23	226,53	226,53	202,92	201,60	195,06	195,06	194,23	194,95	178,68	168,71	168,71
PAYS TIERS SAUF ACP ET PTOM	461,66	460,26	460,26	413,05	410,41	397,33	397,33	395,66	397,11	364,56	344,62	344,62
EX 10.06.B.II.A)1												
PORTUGAL	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05
ACP ET PTOM	264,69	262,81	262,81	241,04	241,04	242,46	242,46	242,46	243,66	243,66	243,66	243,66
PAYS TIERS SAUF ACP ET PTOM	553,24	549,48	549,48	505,93	505,93	508,78	508,78	508,78	511,18	511,18	511,18	511,18
EX 10.06.B.II.A)2												
PORTUGAL	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97
BASMATI	494,33	494,33	494,33	450,25	450,25	452,16	446,72	441,29	443,28	424,01	424,01	424,01
ACP ET PTOM	317,66	317,66	317,66	288,28	288,28	289,55	285,93	282,31	283,63	270,78	270,78	270,78
PAYS TIERS SAUF ACP ET PTOM	659,10	659,10	659,10	600,33	600,33	602,88	595,63	588,39	591,04	565,34	565,34	565,34
EX 10.06.B.II.B)1												
PORTUGAL	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90
ACP ET PTOM	282,25	280,25	280,25	257,06	257,06	258,58	258,58	258,58	259,85	259,85	259,85	259,85
PAYS TIERS SAUF ACP ET PTOM	589,20	585,20	585,20	538,82	538,82	541,86	541,86	541,86	544,41	544,41	544,41	544,41
EX 10.06.B.II.B)2												
PORTUGAL	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90
BASMATI	529,92	529,92	529,92	482,67	482,67	484,72	478,89	473,07	475,20	454,54	454,54	454,54
ACP ET PTOM	340,93	340,93	340,93	309,43	309,43	310,79	306,91	303,03	304,45	290,67	290,67	290,67
PAYS TIERS SAUF ACP ET PTOM	706,56	706,56	706,56	643,56	643,56	646,29	638,52	630,76	633,60	606,05	606,05	606,05
EX 10.06.B.III												
PORTUGAL	88,01	88,01	88,01	88,84	90,02	90,02	90,02	90,02	90,02	90,02	90,02	90,02
ACP ET PTOM	99,51	95,28	95,28	97,25	97,25	97,25	97,25	88,41	87,57	87,57	82,45	82,45
PAYS TIERS SAUF ACP ET PTOM	205,02	196,57	196,57	200,51	200,51	200,51	200,51	182,82	181,14	181,14	170,91	170,91

ECU/T	26/10 1987	01/11 1987	09/11 1987	16/11 1987	23/11 1987	01/12 1987	07/12 1987	14/12 1987	21/12 1987	28/12 1987		
NO. REGLEMENT	87/3162	87/3255	87/3343	87/3408	87/3428	87/3564	87/3653	87/3711	87/3811	87/3900		

AFGIFTER-RISOG BRUDRIS
RICE AND BROKEN RICE LEVIES
PRELEVEMENTS RIZ ET BRIZURES
HEFFINGEN-RIJST EN BREUKRIJST

ABSCHOEFFUNGEN-REIS UND BRUCHREIS
EXACCION-ARROZ Y DE ARROZ PARTIDO
PRELIEVI-RISO E LE ROTTURE DE RISO
DIR.NIVELADORES-ARROS E AS TRINCAS

C.E.												
EX 10.06.B.I.A)1												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	162,25	163,82	165,65	167,01	167,01	153,99	154,95	154,95	155,57	156,09		
PAYS TIERS SAUF ACP ET PTOM	331,70	334,85	338,50	341,22	341,22	315,19	317,11	317,11	318,34	319,39		
EX 10.06.B.I.A)2												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
BASMATI	215,69	218,06	227,06	228,11	228,11	230,46	232,27	232,27	231,28	228,05		
ACP ET PTOM	140,19	141,77	147,77	148,47	148,47	150,04	151,24	151,24	150,58	148,43		
PAYS TIERS SAUF ACP ET PTOM	287,59	290,74	302,74	304,14	304,14	307,28	309,69	309,69	308,37	304,06		
EX 10.06.B.I.B)1												
PORTUGAL	-	-	0,00	-	-	-	-	-	-	-	-	-
ACP ET PTOM	203,71	205,68	207,96	209,66	209,66	193,39	194,59	194,59	195,36	196,02		
PAYS TIERS SAUF ACP ET PTOM	414,63	418,56	423,13	426,52	426,52	333,99	396,39	396,39	397,92	399,24		
EX 10.06.B.I.B)2												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
BASMATI	269,62	272,57	273,82	285,13	285,13	288,08	290,33	290,33	289,10	285,05		
ACP ET PTOM	176,14	178,11	185,61	186,48	186,48	188,45	189,95	189,95	189,13	186,43		
PAYS TIERS SAUF ACP ET PTOM	359,49	363,42	378,43	380,17	380,17	384,10	387,11	387,11	385,46	380,07		
EX 10.06.B.II.A)1												
PORTUGAL	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05		
ACP ET PTOM	244,91	247,29	250,34	252,61	252,61	247,61	248,98	248,98	249,85	250,59		
PAYS TIERS SAUF ACP ET PTOM	513,68	518,44	524,54	529,08	529,08	519,08	521,81	521,81	523,55	525,03		
EX 10.06.B.II.A)2												
PORTUGAL	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97		
BASMATI	434,53	438,52	449,30	450,73	450,73	454,71	456,93	456,93	455,85	452,15		
ACP ET PTOM	277,00	280,46	287,65	288,60	288,60	291,25	292,73	292,73	292,01	289,54		
PAYS TIERS SAUF ACP ET PTOM	579,37	584,69	599,07	600,97	600,97	606,28	609,24	609,24	607,80	602,86		
EX 10.06.B.II.B)1												
PORTUGAL	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90		
ACP ET PTOM	261,18	263,72	266,97	269,38	269,38	264,06	265,51	265,51	266,44	267,23		
PAYS TIERS SAUF ACP ET PTOM	547,07	552,14	558,64	563,47	563,47	552,82	555,73	555,73	557,58	559,16		
EX 10.06.B.II.B)2												
PORTUGAL	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90		
BASMATI	465,82	470,09	481,66	483,18	483,18	487,46	489,83	489,83	488,68	484,70		
ACP ET PTOM	298,19	301,04	308,75	309,77	309,77	312,62	314,20	314,20	313,43	310,78		
PAYS TIERS SAUF ACP ET PTOM	621,09	626,79	642,21	644,24	644,24	649,94	653,11	653,11	651,57	646,27		
EX 10.06.B.III												
PORTUGAL	92,24	92,24	92,24	95,54	95,54	95,54	-	-	-	0,00		
ACP ET PTOM	83,41	83,41	85,76	85,76	85,76	85,76	88,46	90,70	89,07	89,07		
PAYS TIERS SAUF ACP ET PTOM	172,83	172,83	177,53	177,53	177,53	177,53	182,93	187,41	184,15	184,15		

O L I V E N O L I E
O L I V E N O E L
O L I V E O I L
H U I L E D ' O L I V E
O L I O D ' O L I V A
O L I J F O L I E

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1987
ITALIA													
BARI													
EXTRA	466111 299,943	470000 302,445	471774 303,587	474457 305,313	472823 304,262	473500 304,698	470000 302,445	470000 302,445	470000 302,445	470000 302,139	440083 273,151	392097 243,086	461737 295,497
FINO	407500 262,227	407500 262,227	407500 262,227	407500 262,227	407500 262,227	406000 261,262	401637 258,454	401500 258,366	402500 259,009	402500 258,747	395156 245,490	353145 218,937	399995 255,950
SEMIFINO 3%	346500 222,973	346500 222,973	346500 222,973	346500 222,973	346500 222,973	346500 222,973					330000 204,588	327097 202,788	342012 218,152
RAFFINATI	365778 235,378	361429 232,579	355161 228,547	352609 226,904	351694 226,315	350000 225,225	350919 225,817	351000 225,869	345500 222,330	343839 221,037	340667 211,431	339000 210,167	350633 224,300
DI SANSA RETTIFICATO	210963 135,755	213429 137,341	211484 136,090	207848 133,750	205387 132,167	205767 132,411	207871 133,765	208500 134,170	211150 135,875	215048 138,243	215100 133,500	203774 126,332	209693 134,117
OLIO DI ARACHIDI	107407 69,117	103000 66,281	98710 63,520	94652 60,909	99032 63,727	100233 64,500	96645 62,191	95200 61,262	93867 60,403	93000 59,785	90067 55,901	88323 54,757	96678 61,863
OLI VEGETALI	51000 32,819	50036 32,198	49677 31,968	48913 31,476	52710 33,919	53233 34,256	52452 33,753	50200 32,304	50500 32,497	52242 33,583	50950 31,623	52290 32,418	51184 32,735
MILANO													
EXTRA	512037 329,496	485714 312,557	470645 302,860	487833 313,921	495000 318,533	489667 315,101	481129 309,607	475000 305,663	475000 305,663	471774 303,281	467500 290,149	461452 286,083	481063 307,743
RAFFINATI	378556 243,601	370143 238,187	370435 238,375	365733 235,350	362726 233,414	363500 233,913	362339 233,166	358100 230,438	358350 230,599	361065 232,110	358600 222,562	356048 220,737	363800 232,704
DI SANSA RETTIFICATO	220500 141,892	219536 141,271	216597 139,380	215000 138,353	214000 137,709	215533 138,696	215919 138,944	215500 138,674	218800 140,798	222887 143,282	221033 137,183	217306 134,722	217718 139,242
OLIO DI ARACHIDI	111056 71,464	102571 66,005	99274 63,883	97667 62,849	99500 64,028	98500 63,385	96048 61,807	91300 58,752	90500 58,237	92048 59,174	88600 54,991	89565 55,527	96386 61,675
OLI VEGETALI	55500 35,714	54536 35,094	54145 34,843	53467 34,406	57435 36,960	56667 36,465	54500 35,071	53400 34,363	52933 34,063	55823 35,886	53600 33,267	55339 34,308	54779 35,037

ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
MINIMUMSIMPORTAFGIFTER - BILAG I MINIMUM IMPORT LEVIES - ANNEX I PRELEVEMENTS MINIMAUX - ANNEXE I MINIMUMHEFFINGEN - BIJLAGE I						MINDESTABSCHOPFUNGEN - ANHANG I EXACCIONES REGULADORAS MINIMAS - ANEXO I PRELIEVI MINIMI - ALLEGATO I DIREITOS NIVELADORES MINIMOS - ANEXO I						
C.E.												
15.07.A I A)	52,00	52,00	52,00	52,00	53,16	58,90	60,00	60,30	60,00	60,13	62,00	62,00
15.07.A I B)	54,00	54,00	54,00	54,00	54,52	58,90	60,00	60,00	60,00	60,13	62,00	62,00
15.07.A I C)	52,00	52,00	52,00	52,00	53,16	58,90	60,00	60,00	60,00	60,13	62,00	62,00
15.07.A II A)	64,00	64,00	64,00	64,00	64,74	68,90	70,00	70,00	70,00	70,19	73,00	73,00
15.07.A II B)	82,00	82,00	82,00	82,00	84,10	94,53	96,00	96,00	96,00	96,26	100,00	100,00
MINIMUMSIMPORTAFGIFTER - BILAG II MINIMUM IMPORT LEVIES - ANNEX II PRELEVEMENTS MINIMAUX - ANNEXE II MINIMUMHEFFINGEN - BIJLAGE II						MINDESTABSCHOPFUNGEN - ANHANG II EXACCIONES REGULADORAS MINIMAS - ANEXO II PRELIEVI MINIMI - ALLEGATO II DIREITOS NIVELADORES MINIMOS - ANEXO II						
C.E.												
07.01.N II	11,88	11,88	11,88	11,88	11,99	12,96	13,20	13,20	13,20	13,23	13,64	13,64
07.03.A II	11,88	11,88	11,88	11,88	11,99	12,96	13,20	13,20	13,20	13,23	13,64	13,64
15.17.B I A)	27,00	27,00	27,00	27,00	27,26	29,45	30,00	30,00	30,00	30,06	31,00	31,00
15.17.B I B)	43,20	43,20	43,20	43,20	43,61	47,12	48,00	48,00	48,00	48,10	49,60	49,60
23.04.A II	4,16	4,16	4,16	4,16	4,25	4,71	4,80	4,80	4,80	4,81	4,96	4,96

ECU/100 KG	31/12 1986	09/01 1987	16/01 1987	23/01 1987	30/01 1987	06/02 1987	13/02 1987	20/02 1987	27/02 1987	06/03 1987	13/03 1987	20/03 1987
NO. REGLEMENT	86/4073	87/0045	87/0106	87/0172	87/0276	87/0361	87/0433	87/0504	87/0564	87/0658	87/0707	87/0781
MINIMUMSIMPORTAFGIFTER - BILAG I MINIMUM IMPORT LEVIES - ANNEX I PRELEVEMENTS MINIMAUX - ANNEXE I MINIMUMHEFFINGEN - BIJLAGE I						MINDESTABSCHOPFUNGEN - ANHANG I EXACCIONES REGULADORAS MINIMAS - ANEXO I PRELIEVI MINIMI - ALLEGATO I DIREITOS NIVELADORES MINIMOS - ANEXO I						
C.E.												
15.07.A I A)	52,00	52,00	52,00	52,00	52,00	52,00	52,00	52,00	52,00	52,00	52,00	52,00
15.07.A I B)	54,00	54,00	54,00	54,00	54,00	54,00	54,00	54,00	54,00	54,00	54,00	54,00
15.07.A I C)	52,00	52,00	52,00	52,00	52,00	52,00	52,00	52,00	52,00	52,00	52,00	52,00
15.07.A II A)	64,00	64,00	64,00	64,00	64,00	64,00	64,00	64,00	64,00	64,00	64,00	64,00
15.07.A II B)	82,00	82,00	82,00	82,00	82,00	82,00	82,00	82,00	82,00	82,00	82,00	82,00
MINIMUMSIMPORTAFGIFTER - BILAG II MINIMUM IMPORT LEVIES - ANNEX II PRELEVEMENTS MINIMAUX - ANNEXE II MINIMUMHEFFINGEN - BIJLAGE II						MINDESTABSCHOPFUNGEN - ANHANG II EXACCIONES REGULADORAS MINIMAS - ANEXO II PRELIEVI MINIMI - ALLEGATO II DIREITOS NIVELADORES MINIMOS - ANEXO II						
C.E.												
07.01.N II	11,88	11,88	11,88	11,88	11,88	11,88	11,88	11,88	11,88	11,88	11,88	11,88
07.03.A II	11,88	11,88	11,88	11,88	11,88	11,88	11,88	11,88	11,88	11,88	11,88	11,88
15.17.B I A)	27,00	27,00	27,00	27,00	27,00	27,00	27,00	27,00	27,00	27,00	27,00	27,00
15.17.B I B)	43,20	43,20	43,20	43,20	43,20	43,20	43,20	43,20	43,20	43,20	43,20	43,20
23.04.A II	4,16	4,16	4,16	4,16	4,16	4,16	4,16	4,16	4,16	4,16	4,16	4,16

ECU/100 KG	27/03 1987	03/04 1987	10/04 1987	17/04 1987	24/04 1987	01/05 1987	08/05 1987	15/05 1987	22/05 1987	29/05 1987	05/06 1987	12/06 1987
NO. REGLEMENT	87/0067	87/0964	87/1025	87/1079	87/1117	87/1215	87/1274	87/1336	87/1395	87/1479	87/1560	87/1628
MINIMUMSIMPORTAFGIPTER - BILAG I MINIMUM IMPORT LEVIES - ANNEX I PRELEVEMENTS MINIMAUX - ANNEXE I MINIMUMHEFFINGEN - BIJLAGE I												
MINDESTABSCHOPFUNGEN - ANHANG I EXACCIONES REGULADORAS MINIMAS - ANEXO I PRELIEVI MINIMI - ALLEGATO I DIREITOS NIVELADORES MINIMOS - ANEXO I												
C.E.												
15.07.A I A)	52,00	52,00	52,00	52,00	52,00	52,00	52,00	52,00	55,00	57,00	57,00	60,00
15.07.A I B)	54,00	54,00	54,00	54,00	54,00	54,00	54,00	54,00	55,00	57,00	57,00	60,00
15.07.A I C)	52,00	52,00	52,00	52,00	52,00	52,00	52,00	52,00	55,00	57,00	57,00	60,00
15.07.A II A)	64,00	64,00	64,00	64,00	64,00	64,00	64,00	64,00	66,00	67,00	67,00	70,00
15.07.A II B)	82,00	82,00	82,00	82,00	82,00	82,00	82,00	82,00	87,00	92,00	92,00	96,00
MINIMUMSIMPORTAFGIPTER - BILAG II MINIMUM IMPORT LEVIES - ANNEX II PRELEVEMENTS MINIMAUX - ANNEXE II MINIMUMHEFFINGEN - BIJLAGE II												
MINDESTABSCHOPFUNGEN - ANHANG II EXACCIONES REGULADORAS MINIMAS - ANEXO II PRELIEVI MINIMI - ALLEGATO II DIREITOS NIVELADORES MINIMOS - ANEXO II												
C.E.												
07.01.N II	11,88	11,88	11,88	11,88	11,88	11,88	11,88	11,88	12,10	12,54	12,54	13,20
07.03.A II	11,88	11,88	11,88	11,88	11,88	11,88	11,88	11,88	12,10	12,54	12,54	13,20
15.17.B I A)	27,00	27,00	27,00	27,00	27,00	27,00	27,00	27,00	27,50	28,50	28,50	30,00
15.17.B I B)	43,20	43,20	43,20	43,20	43,20	43,20	43,20	43,20	44,00	45,60	45,60	48,00
23.04.A II	4,16	4,16	4,16	4,16	4,16	4,16	4,16	4,16	4,40	4,56	4,56	4,80

ECU/100 KG	19/06 1987	26/06 1987	03/07 1987	10/07 1987	17/07 1987	24/07 1987	31/07 1987	07/08 1987	14/08 1987	21/08 1987	28/08 1987	04/09 1987
NO. REGLEMENT	87/1702	87/1764	87/1883	07/2023	87/2099	87/2180	87/2279	87/2385	87/2449	87/2515	87/2576	87/2672
MINIMUMSIMPORTARGIFTER - BILAG I MINIMUM IMPORT LEVIES - ANNEX I PRELEVEMENTS MINIMAUX - ANNEXE I MINIMUMHEFFINGEN - BIJLAGE I						MINDESTABSCHOPFUNGEN - ANHANG I EXACCIONES REGULADORAS MINIMAS - ANEXO I PRELIEVI MINIMI - ALLEGATO I DIREITOS NIVELADORES MINIMOS - ANEXO I						
C.E.												
15.07.A I A)	60,00	60,00	60,00	60,00	60,00	60,00	60,00	60,00	60,00	60,00	60,00	60,00
15.07.A I B)	60,00	60,00	60,00	60,00	60,00	60,00	60,00	60,00	60,00	60,00	60,00	60,00
15.07.A I C)	60,00	60,00	60,00	60,00	60,00	60,00	60,00	60,00	60,00	60,00	60,00	60,00
15.07.A II A)	70,00	70,00	70,00	70,00	70,00	70,00	70,00	70,00	70,00	70,00	70,00	70,00
15.07.A II B)	96,00	96,00	96,00	96,00	96,00	96,00	96,00	96,00	96,00	96,00	96,00	96,00
MINIMUMSIMPORTARGIFTER - BILAG II MINIMUM IMPORT LEVIES - ANNEX II PRELEVEMENTS MINIMAUX - ANNEXE II MINIMUMHEFFINGEN - BIJLAGE II						MINDESTABSCHOPFUNGEN - ANHANG II EXACCIONES REGULADORAS MINIMAS - ANEXO II PRELIEVI MINIMI - ALLEGATO II DIREITOS NIVELADORES MINIMOS - ANEXO II						
C.E.												
07.01.N II	13,20	13,20	13,20	13,20	13,20	13,20	13,20	13,20	13,20	13,20	13,20	13,20
07.03.A II	13,20	13,20	13,20	13,20	13,20	13,20	13,20	13,20	13,20	13,20	13,20	13,20
15.17.B I A)	30,00	30,00	30,00	30,00	30,00	30,00	30,00	30,00	30,00	30,00	30,00	30,00
15.17.B I B)	48,00	48,00	48,00	48,00	48,00	48,00	48,00	48,00	48,00	48,00	48,00	48,00
23.04.A II	4,80	4,80	4,80	4,80	4,80	4,80	4,80	4,80	4,80	4,80	4,80	4,80

ECU/100 KG	11/09 1987	18/09 1987	25/09 1987	02/10 1987	09/10 1987	16/10 1987	23/10 1987	30/10 1987	06/11 1987	13/11 1987	20/11 1987	27/11 1987
NO. REGLEMENT	87/2720	87/2774	87/2845	87/2954	87/3022	87/3085	87/3149	87/3232	87/3327	87/3394	87/3469	87/3548
<div> <div> MINIMUMSIMPORTAFGIPTER - BILAG I MINIMUM IMPORT LEVIES - ANNEX I PRELEVEMENTS MINIMAUX - ANNEXE I MINIMUMHEFFINGEN - BIJLAGE I </div> <div> MINDESTABSCHOPFUNGEN - ANHANG I EXACCIONES REGULADORAS MINIMAS - ANEXO I PRELIEVI MINIMI - ALLEGATO I DIREITOS NIVELADORES MINIMOS - ANEXO I </div> </div>												
C.E.												
15.07.A I A)	60,00	60,00	60,00	60,00	60,00	60,00	60,00	62,00	62,00	62,00	62,00	62,00
15.07.A I B)	60,00	60,00	60,00	60,00	60,00	60,00	60,00	62,00	62,00	62,00	62,00	62,00
15.07.A I C)	60,00	60,00	60,00	60,00	60,00	60,00	60,00	62,00	62,00	62,00	62,00	62,00
15.07.A II A)	70,00	70,00	70,00	70,00	70,00	70,00	70,00	73,00	73,00	73,00	73,00	73,00
15.07.A II B)	96,00	96,00	96,00	96,00	96,00	96,00	96,00	100,00	100,00	100,00	100,00	100,00
<div> <div> MINIMUMSIMPORTAFGIPTER - BILAG II MINIMUM IMPORT LEVIES - ANNEX II PRELEVEMENTS MINIMAUX - ANNEXE II MINIMUMHEFFINGEN - BIJLAGE II </div> <div> MINDESTABSCHOPFUNGEN - ANHANG II EXACCIONES REGULADORAS MINIMAS - ANEXO II PRELIEVI MINIMI - ALLEGATO II DIREITOS NIVELADORES MINIMOS - ANEXO II </div> </div>												
C.E.												
07.01.N II	13,20	13,20	13,20	13,20	13,20	13,20	13,20	13,64	13,64	13,64	13,64	13,64
07.03.A II	13,20	13,20	13,20	13,20	13,20	13,20	13,20	13,64	13,64	13,64	13,64	13,64
15.17.B I A)	30,00	30,00	30,00	30,00	30,00	30,00	30,00	31,00	31,00	31,00	31,00	31,00
15.17.B I B)	48,00	48,00	48,00	48,00	48,00	48,00	48,00	49,60	49,60	49,60	49,60	49,60
23.04.A II	4,80	4,80	4,80	4,80	4,80	4,80	4,80	4,96	4,96	4,96	4,96	4,96

ECU/100 KG	04/12 1987	11/12 1987	18/12 1987	25/12 1987								
NO. REGLEMENT	87/3639	87/3690	87/3788	87/3881								
MINIMUMSIMPORTAFGIFTER - BILAG I MINIMUM IMPORT LEVIES - ANNEX I PRELEVEMENTS MINIMAUX - ANNEXE I MINIMUMHEFFINGEN - BIJLAGE I					MINDESTABSCHÖPFUNGEN - ANHANG I EXACCIONES REGULADORAS MINIMAS - ANEXO I PRELIEVI MINIMI - ALLEGATO I DIREITOS NIVELADORES MINIMOS - ANEXO I							
C.E.												
15.07.A I A)	62,00	62,00	62,00	62,00								
15.07.A I B)	62,00	62,00	62,00	62,00								
15.07.A I C)	62,00	62,00	62,00	62,00								
15.07.A II A)	73,00	73,00	73,00	73,00								
15.07.A II B)	100,00	100,00	100,00	100,00								
MINIMUMSIMPORTAFGIFTER - BILAG II MINIMUM IMPORT LEVIES - ANNEX II PRELEVEMENTS MINIMAUX - ANNEXE II MINIMUMHEFFINGEN - BIJLAGE II					MINDESTABSCHÖPFUNGEN - ANHANG II EXACCIONES REGULADORAS MINIMAS - ANEXO II PRELIEVI MINIMI - ALLEGATO II DIREITOS NIVELADORES MINIMOS - ANEXO II							
C.E.												
07.01.N II	13,64	13,64	13,64	13,64								
07.03.A II	13,64	13,64	13,64	13,64								
15.17.B I A)	31,00	31,00	31,00	31,00								
15.17.B I B)	49,60	49,60	49,60	49,60								
23.04.A II	4,96	4,96	4,96	4,96								

V I N S
W E I N
W I N E
V I N
V I N O
W I J N E N

MN /%VOL./HL ECU/%VOL./HL	J	F	M	A	M	J	J	A	S	O	N	D	1987
ELLAS													
WHITE WINES A1 ELLAS	373,6 3,202	422,4 3,620	414,9 3,556	351,0 3,008		384,7 3,297				410,7 3,061	385,0 2,869	409,3 3,051	
ATHINA		439,0 3,763	414,9 3,556			381,8 3,272				410,7 3,061	385,0 2,869	409,3 3,051	
IRAKLIO				351,0 3,008									
PATRAS	373,6 3,202	416,5 3,570				402,6 3,451							
RED WINES R1 ELLAS		387,5 3,321											
IRAKLIO													
PATRAS		387,5 3,321											
RED WINES R2 ELLAS													
IRAKLIO													
PATRAS													
ESPANA													
VINOS BLANCOS A1 ESPANA	241 1,659	251 1,725	286 1,968	317 2,175	318 2,188	324 2,226	326 2,242	336 2,307	323 2,111	303 1,967	283 1,842	292 1,897	
ALCAZAR DE SAN JUAN		238 1,636	245 1,681	284 1,951	318 2,183	328 2,250	327 2,245	340 2,333		289 1,876	292 1,898	294 1,909	
ALMENDRALEJO	241 1,657	255 1,754	286 1,964	315 2,163	315 2,163	322 2,212	323 2,220	340 2,333	324 2,118	279 1,811	281 1,823	289 1,880	
MEDINA DEL CAMPO										401 2,602			
RIBADAVIA													
VILLAFRANCA DEL PENEDE											286 1,859		
VILLAR DEL ARZOBISPO										323 2,097			
VILLARROBLEDO	249 1,714	254 1,748	291 1,998	320 2,196	319 2,194	324 2,226	326 2,238	330 2,264	308 2,003	315 2,049	309 2,010	302 1,960	
VINOS TINTO R1 ESPANA	299 2,053	307 2,111	307 2,109	361 2,479	363 2,493	352 2,417	364 2,497	357 2,449	332 2,162	328 2,131	339 2,204	353 2,291	
REQUENA	293 2,014	296 2,036	307 2,109	364 2,500	364 2,500	352 2,417	353 2,426	340 2,333	332 2,162	328 2,131	338 2,192	353 2,291	
REUS	333 2,287				367 2,522								
VILLAFRANCA DEL BIERZO		339 2,326		343 2,354	344 2,362		394 2,706	401 2,751			364 2,364		

MN /XVOL./HL ECU/XVOL./HL	J	F	M	A	M	J	J	A	S	O	N	D	1987
ESPANA													
VINOS TINTO R2 ESPANA	380 2,608	369 2,534	375 2,578	372 2,558	363 2,496	369 2,536	383 2,634	394 2,704	377 2,454	374 2,426	356 2,312	382 2,481	
CALATAYUD													
FALSET	396 2,720	366 2,512	415 2,850	432 2,963	390 2,682		411 2,823			363 2,360			
JUMILLA	373 2,561	369 2,536	387 2,656	387 2,659	381 2,617	399 2,743	394 2,705	394 2,704	377 2,454	374 2,430	372 2,418	369 2,394	
NAVALCARNERO			319 2,194	325 2,236	321 2,207	324 2,228	331 2,272				339 2,200	355 2,307	
REQUENA											345 2,240	345 2,240	
TORO													
VILLENA	324 2,222	372 2,556	335 2,303	372 2,556								404 2,621	
FRANCE													
VINS BLANCS A1 FRANCE	18,82 2,611	19,73 2,738	18,95 2,628	19,18 2,662	19,95 2,768	19,61 2,720	19,29 2,677	19,18 2,661	19,24 2,591	18,69 2,513	20,93 2,815	21,11 2,838	
BORDEAUX	18,60 2,581	19,60 2,720	18,77 2,604	18,96 2,631	19,98 2,772	19,47 2,702	19,08 2,647	19,46 2,700	19,57 2,634	19,00 2,554	20,98 2,821	21,16 2,846	
NANTES	20,17 2,799	20,99 2,912	20,16 2,796	20,77 2,881	19,89 2,759	20,09 2,787	19,52 2,708	18,65 2,587	18,94 2,550	18,26 2,455	20,27 2,725	20,84 2,802	
VINS ROUGES R1 FRANCE	18,87 2,618	18,85 2,615	18,90 2,622	18,81 2,610	18,42 2,556	18,19 2,524	17,91 2,471	17,56 2,436	17,60 2,369	17,67 2,375	17,68 2,377	17,75 2,387	
BASTIA	17,04 2,364	16,57 2,299	17,63 2,446	17,77 2,465	17,48 2,425	15,77 2,188	16,15 2,241	17,74 2,461		16,55 2,226		17,29 2,324	
BEZIERS	18,77 2,604	18,60 2,581	18,66 2,589	18,48 2,564	18,06 2,505	17,95 2,490	17,74 2,461	17,24 2,392	17,37 2,338	17,44 2,346	17,63 2,371	17,64 2,373	
MONTPELLIER	18,93 2,626	18,99 2,635	19,03 2,640	18,99 2,635	18,70 2,594	18,33 2,543	17,69 2,455	17,56 2,436	17,39 2,340	17,40 2,340	17,40 2,340	17,58 2,364	
NARBONNE	19,06 2,644	19,07 2,645	19,00 2,636	18,85 2,616	18,52 2,569	18,29 2,538	17,67 2,451	17,59 2,441	17,68 2,379	17,90 2,407	17,92 2,410	18,04 2,425	
NIMES	18,99 2,635	19,02 2,639	18,98 2,633	18,96 2,631	18,65 2,588	18,43 2,557	18,10 2,511	17,88 2,481	17,90 2,409	17,90 2,407	17,84 2,399	17,68 2,377	
PERPIGNAN	19,51 2,707	19,34 2,683	19,42 2,694	19,67 2,728	19,24 2,669	19,47 2,701	18,75 2,601		17,84 2,399	20,76 2,791	18,74 2,520	18,46 2,482	
VINS ROUGES R2 FRANCE	16,94 2,349	17,43 2,419	17,20 2,386	16,91 2,346	16,46 2,283	16,94 2,350	16,98 2,356			16,19 2,177	16,91 2,275	16,84 2,264	
BASTIA	16,94 2,349	17,43 2,419	17,20 2,386	16,91 2,346	16,46 2,283	16,94 2,350	16,98 2,356			16,19 2,177	16,91 2,275	16,84 2,264	
BRIGNOLLES													

MN /XVOL./HL ECU/XVOL./HL	J	F	M	A	M	J	J	A	S	O	N	D	1987
ITALIA													
VINI BIANCHI A1 ITALIA	3590 2,311	3731 2,401	3743 2,409	3767 2,424	3775 2,429	3782 2,434	3729 2,400	3534 2,274	3615 2,255	3385 2,111	3416 2,131		2,215
BARI	3576 2,301	3600 2,317	3600 2,317	3600 2,317	3600 2,317	3400 2,188	3400 2,188	3400 2,188	3400 2,127	3400 2,121	3400 2,121		3460 2,159
CAGLIARI			3600 2,317	3600 2,317	3620 2,330	3600 2,317	3600 2,317	3500 2,252	3600 2,246	3496 2,181	3182 1,984		3553 2,217
CHIETI	3494 2,248	3497 2,250	3607 2,321	3509 2,258	3485 2,242	3432 2,208	3386 2,179	3407 2,192	3321 2,072	3081 1,922	3300 2,059		3332 2,079
RAVENNA (LOGO, FAENZA)	3950 2,542	3986 2,565	4000 2,574	4000 2,574	3968 2,554	3925 2,526	3883 2,499	3840 2,471	3762 2,346	3729 2,326	3781 2,359		3831 2,390
TRAPANI (ALCAMO)	3300 2,124	3305 2,127	3342 2,151	3400 2,188	3214 2,068	3250 2,091	3075 1,979	3017 1,942	3019 1,883	3000 1,871	3026 1,888		3134 1,955
TREVISIO	4300 2,767	4300 2,767	4300 2,767		4300 2,767	4300 2,767	4276 2,752	4200 2,703	4200 2,620	4200 2,620			4200 2,620
VINI ROSSO R1 ITALIA	4069 2,619	4092 2,634	4083 2,627	4091 2,633	4031 2,594	4034 2,595	4039 2,599	3988 2,567	3908 2,439	3843 2,397	3884 2,423		4071 2,540
ASTI	4180 2,690	4180 2,690	4180 2,690	4181 2,691	4266 2,745	4264 2,744	4265 2,745	4265 2,745	4323 2,697	4125 2,573	4182 2,609		4450 2,776
FIRENZE	3800 2,445	3800 2,445	3800 2,445	3800 2,445	3800 2,445	3800 2,445	3738 2,405	3700 2,361	3629 2,267	3526 2,199	3368 2,101		3416 2,131
LECCE													
PESCARA													
REGGIO EMILIA													
TREVISIO	4150 2,671	4202 2,704	4100 2,638	4050 2,606	3918 2,521	3921 2,523			4000 2,495		4150 2,589		3850 2,402
VERONA	3750 2,413	3800 2,445	3823 2,460	3850 2,477	3850 2,477	3850 2,477	3850 2,477	3850 2,477	3800 2,371	3800 2,371			3800 2,371
VINI ROSSO R2 ITALIA	3950 2,542	3950 2,542	3950 2,542	3950 2,542	3950 2,542	3950 2,542	3950 2,542	3950 2,542	3950 2,467	3950 2,464	3950 2,464		3950 2,464
BARILETTA	4065 2,616	3715 2,391	3725 2,398	3600 2,317	3800 2,445	3366 2,166	3317 2,135	3400 2,188	3020 1,891		3218 2,007		3223 2,010
BARI	4350 2,799	4350 2,799	4100 2,638				3300 2,124	3400 2,188	3025 1,896		3000 1,871		3000 1,871
CAGLIARI	3625 2,333	3600 2,317	3600 2,317	3600 2,317	3800 2,445	3366 2,166	3400 2,188		3000 1,871		3200 1,996		3400 2,121
LECCE											3800 2,371		3600 2,246
TARANTO	3750 2,413												

VINTTTTMI00H													
MN /XVOL./HL ECU/XVOL./HL	05/10 1987	12/10 1987	19/10 1987	26/10 1987	02/11 1987	09/11 1987	16/11 1987	23/11 1987	30/11 1987	07/12 1987	14/12 1987	21/12 1987	28/12 1987
ELLAS													
WHITE WINES A1 ELLAS		405,0 3,018	439,0 3,272				385,0 2,869			409,3 3,051			
ATHINA		405,0 3,018	439,0 3,272				385,0 2,869			409,3 3,051			
IRAKLIO													
PATRAS													
RED WINES R1 ELLAS													
IRAKLIO													
PATRAS													
RED WINES R2 ELLAS													
IRAKLIO													
PATRAS													
ESPANA													
VINOS BLANCOS A1 ESPANA	276 1,791	370 2,405	288 1,871	285 1,853	274 1,780	284 1,845	281 1,829	287 1,863	295 1,913	292 1,899	288 1,872		295 1,918
ALCAZAR DE SAN JUAN			290 1,881	288 1,871				292 1,898	293 1,902	294 1,910	303 1,971		294 1,912
ALMENDRALEJO	274 1,777	266 1,728	287 1,866	281 1,826	274 1,780	284 1,845	281 1,829	282 1,834	289 1,876	292 1,897	285 1,854		
MEDINA DEL CAMPO		401 2,602											
RIBADAVIA													
VILLAFRANCA DEL PENEDE								286 1,859					
VILLAR DEL ARZOBISPO		323 2,097											
VILLARROBLEDO	317 2,059			314 2,039				309 2,010	304 1,975		296 1,921		303 1,968
VINOS TINTO R1 ESPANA	338 2,192	338 2,192	338 2,192	338 2,192	343 2,224	338 2,192	338 2,192			345 2,240	352 2,288	367 2,383	367 2,383
REQUENA	338 2,192	338 2,192	338 2,192	338 2,192	338 2,192	338 2,192	338 2,192			345 2,240	352 2,288	367 2,383	367 2,383
REUS													
VILLAFRANCA DEL BIERZO					364 2,364								

MN /%VOL./HL ECU/%VOL./HL	05/10 1987	12/10 1987	19/10 1987	26/10 1987	02/11 1987	09/11 1987	16/11 1987	23/11 1987	30/11 1987	07/12 1987	14/12 1987	21/12 1987	28/12 1987
ESPANA													
VINOS TINTO R2 ESPANA	382 2,480	377 2,445	374 2,425	367 2,385	370 2,405	339 2,200	369 2,396	353 2,295	345 2,240	399 2,590	390 2,529	362 2,348	
CALATAYUD													
FALSET				363 2,360									
JUMILLA	382 2,480	377 2,445	374 2,425	369 2,395	370 2,405		369 2,396	379 2,459		384 2,491	365 2,371	362 2,348	
NAVALCARNERO						339 2,200					355 2,307		
REQUENA								345 2,240	345 2,240				
TORO													
VILLENA										404 2,621	404 2,621		
FRANCE													
VINS BLANCS A1 FRANCE	19,06 2,563	18,66 2,509	18,50 2,487	18,59 2,499	19,38 2,606	20,57 2,767	21,06 2,832	21,79 2,931	21,08 2,835	21,08 2,834	21,13 2,841	21,28 2,861	22,71 3,054
BORDEAUX	19,43 2,613	19,29 2,594	18,87 2,537	18,75 2,521	19,38 2,606	20,79 2,796	21,06 2,832	21,94 2,950	21,08 2,835	21,27 2,860		20,94 2,816	22,71 3,054
NANTES	18,68 2,512	18,23 2,451	17,84 2,399	18,01 2,422		19,80 2,662		20,80 2,797		19,97 2,685	21,13 2,841	22,07 2,968	
VINS ROUGES R1 FRANCE	17,57 2,362	17,73 2,384	17,77 2,389	17,66 2,374	17,60 2,367	17,79 2,392	17,69 2,378	17,65 2,373	17,64 2,373	17,75 2,386	17,78 2,391	17,86 2,402	18,07 2,430
BASTIA		17,15 2,306	16,21 2,180	16,44 2,211					16,95 2,279	17,99 2,419			
BEZIERS	17,42 2,342	17,54 2,359	17,58 2,364	17,38 2,337	17,64 2,372	17,75 2,387	17,59 2,365	17,50 2,353	17,54 2,359	17,37 2,336	17,95 2,414		
MONTPELLIER	17,50 2,353	17,25 2,320	17,25 2,320	17,40 2,340	17,40 2,340	17,40 2,340	17,40 2,340	17,40 2,340	17,40 2,340	17,60 2,367	17,60 2,367	17,70 2,380	17,90 2,407
NARBONNE	17,60 2,367	18,00 2,420	18,00 2,420	18,00 2,420	17,80 2,394	18,00 2,420	17,90 2,407	18,00 2,420	18,00 2,420	18,10 2,434		18,00 2,420	18,00 2,420
NIMES	17,90 2,407	17,90 2,407	17,90 2,407	17,90 2,407	17,90 2,407	17,90 2,407	17,90 2,407	17,75 2,387	17,75 2,387	17,65 2,373	17,60 2,367	17,70 2,380	17,95 2,414
PERPIGNAN	17,96 2,415	19,84 2,668	22,80 3,066	19,61 2,637		19,11 2,570	18,11 2,435	18,23 2,451	18,24 2,453	18,22 2,450	18,45 2,481	18,93 2,545	19,53 2,626
VINS ROUGES R2 FRANCE	16,08 2,162	16,28 2,189		16,06 2,160	16,83 2,263		16,94 2,278		17,04 2,291	16,64 2,238	16,56 2,227	17,11 2,301	17,79 2,392
BASTIA	16,08 2,162	16,28 2,189		16,06 2,160	16,83 2,263		16,94 2,278		17,04 2,291	16,64 2,238	16,56 2,227	17,11 2,301	17,79 2,392
BRIGNOLLES													

MN /%VOL./HL ECU/%VOL./HL	05/10 1987	12/10 1987	19/10 1987	26/10 1987	02/11 1987	09/11 1987	16/11 1987	23/11 1987	30/11 1987	07/12 1987	14/12 1987	21/12 1987	28/12 1987
ITALIA													
VINI BIANCHI A1 ITALIA	3049 1,901	3301 2,059	3311 2,065	3301 2,059	3194 1,992	3002 1,873	3600 2,246	3506 2,187	3563 2,223	3519 2,196	3497 2,182	3754 2,342	
BARI	3400 2,121		3400 2,121			3400 2,121	3400 2,121	3400 2,121	3460 2,158	3470 2,165	3470 2,165	3400 2,121	
CAGLIARI		3400 2,121	3600 2,246	3500 2,183		3000 1,871	3500 2,183		3550 2,215	3550 2,215	3550 2,215	3600 2,246	
CHIETI	3000 1,871	3050 1,903	3050 1,903	3100 1,934				3300 2,059	3400 2,121	3300 2,059	3300 2,059		
RAVENNA (LUGO, FAENZA)		3700 2,308	3700 2,308	3750 2,339	3750 2,339		3775 2,355	3800 2,371	3825 2,386	3825 2,386	3825 2,386	3850 2,402	
TRAPANI (ALCAMO)	3000 1,871	3000 1,871	3000 1,871		3000 1,871	2950 1,840	3100 1,934	3150 1,965	3100 1,934	3150 1,965	3150 1,965		
TREVISI									4200 2,620				
VINI ROSSO R1 ITALIA	4125 2,573	3837 2,394	3820 2,383	3880 2,420	3847 2,399	3791 2,365	3868 2,413	3961 2,471	3988 2,488	4113 2,565	4175 2,605	3980 2,483	4017 2,506
ASTI	4125 2,573	4125 2,573	4125 2,573	4125 2,573	4125 2,573	4125 2,573	4175 2,604	4225 2,636	4450 2,776	4450 2,776	4450 2,776		4225 2,636
FIRENZE		3550 2,215	3500 2,183	3500 2,183	3500 2,183	3400 2,121	3350 2,090	3300 2,059	3250 2,027	3200 1,996	3200 1,996	4000 2,495	3200 1,996
LECCE													
PESCARA													
REGGIO EMILIA								4150 2,589	3850 2,402				
TREVISI		3800 2,371							3800 2,371				
VERONA		3950 2,464		3950 2,464		3950 2,464	3950 2,464	3950 2,464	3950 2,464	3950 2,464	3950 2,464	3950 2,464	
VINI ROSSO R2 ITALIA					3200 1,996		3364 2,090	3000 1,871	3498 2,182	3000 1,871	3000 1,871	3000 1,871	3000 1,871
BARLETTA							3000 1,871			3000 1,871	3000 1,871	3000 1,871	
BARI					3200 1,996		3400 2,121	3000 1,871	3400 2,121				
CAGLIARI							3800 2,371		3600 2,246				
LECCE													
TARANTO													

S U K K E R

Z U C K E R

S U G A R

S U C R E

Z U C C H E R O

S U I K E R

ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
AFGIFTER-SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER						ABSCHOEPFINGEN-ZUCKER EXACCION-ASUGAR PRELIEVI-ZUCCHERO DIR.NIVELADORES-ACUCAR						
C.E.												
17.01.A	51,28	50,83	50,34	51,95	52,10	52,66	52,82	52,74	52,56	52,19	52,46	51,32
17.01.B	44,11	42,81	42,05	43,82	43,68	44,08	44,52	45,32	45,29	43,81	43,33	42,12
AFGIFTER-SIRUP - SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER						ABSCHOEPFINGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI - ZUCCHERO DIR.NIVELADORES-XAROPES - ACUCAR						
C.E.												
17.02.C	0,511	0,508	0,503	0,516	0,520	0,527	0,530	0,530	0,530	0,523	0,522	0,516
17.02.D.I	60,77	59,71	60,60	61,03	61,58	61,62	62,39	62,29	62,66	62,28	61,89	62,22
17.02.EX D II	0,511	0,508	0,503	0,516	0,520	0,527	0,530	0,530	0,530	0,523	0,522	0,516
17.02.E	0,511	0,508	0,503	0,516	0,520	0,527	0,530	0,530	0,530	0,523	0,522	0,516
17.02.F.I	0,511	0,508	0,503	0,516	0,520	0,527	0,530	0,530	0,530	0,523	0,522	0,516
21.07.F.III	60,77	59,71	60,60	61,03	61,58	61,62	62,39	62,29	62,66	62,28	61,89	62,22
21.07.F.IV	0,511	0,508	0,503	0,516	0,520	0,527	0,530	0,530	0,530	0,523	0,522	0,516

SUCSSIPRI00F												
ECU/100 KG	19/12 1986	01/01 1987	03/01 1987	08/01 1987	10/01 1987	13/01 1987	15/01 1987	16/01 1987	17/01 1987	22/01 1987	23/01 1987	24/01 1987
NO. REGLEMENT	86/3871	86/4075	87/0010	87/0041	87/0065	87/0076	87/0099	87/0114	87/0131	87/0161	87/0191	87/0211
AFGIFTER-SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER						ABSCHÖPFUNGEN-ZUCKER EXACCION-ASUGAR PRELIEVI-ZUCCHERO DIR.NIVELADORES-ACUCAR						
C.E.												
17.01.A	51,43		51,78	52,31	51,60	51,09	51,09	51,35	51,35	51,79	51,20	50,96
17.01.B	44,61		44,92	45,66	44,69	44,27	43,89	43,89	44,29	44,53	43,74	43,46
AFGIFTER-SIRUP - SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER						ABSCHÖPFUNGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI -ZUCCHERO DIR.NIVELADORES-XAROPES - ACUCAR						
C.E.												
17.02.C		0,511		0,523		0,510						
17.02.D.I		60,77		60,77		60,77						
17.02.EX D II		0,511		0,523		0,510						
17.02.E		0,511		0,523		0,510						
17.02.F.I		0,511		0,523		0,510						
21.07.F.III		60,77		60,77		60,77						
21.07.F.IV		0,511		0,523		0,510						

ECU/100 KG	27/01 1987	28/01 1987	29/01 1987	30/01 1987	31/01 1987	01/02 1987	04/02 1987	05/02 1987	06/02 1987	07/02 1987	10/02 1987	11/02 1987
NO. REGLEMENT	87/0221	87/0251	87/0269	87/0286	87/0324	87/0293	87/0341	87/0356	87/0369	87/0388	87/0398	87/0407

AFGIFFTER-SUKKER
SUGAR LEVIES
PRELEVEMENTS SUCRE
HEFFINGEN-SUIKER

ABSCHÖPFUNGEN-ZUCKER
EXACCION-ASUGAR
PRELIEVI-ZUCCHERO
DIR. NIVELADORES-ACUCAR

C.E.												
17.01.A	50,00	50,36	50,36	50,04	50,60		50,60	50,60	51,01	51,32	51,67	51,08
17.01.B	41,91	42,31	42,70	41,99	42,82		43,14	42,55	42,97	43,21	43,48	42,59

AFGIFFTER-SIRUP - SUKKER
SYRUPS - SUGAR LEVIES
PRELEVEMENTS SIROPS - SUCRE
HEFFINGEN-SIROOP - SUIKER

ABSCHÖPFUNGEN-SIRUPE - ZUCKER
EXACCION-JARABES - AZUCAR
PRELIEVI-SCIROPPI - ZUCCHERO
DIR. NIVELADORES-XAROPES - ACUCAR

C.E.												
17.02.C	0,500					0,500			0,510			
17.02.D.I	60,77					59,71			59,71			
17.02.EX D II	0,500					0,500			0,510			
17.02.E	0,500					0,500			0,510			
17.02.F.I	0,500					0,500			0,510			
21.07.F.III	60,77					59,71			59,71			
21.07.F.IV	0,500					0,500			0,510			

ECU/100 KG	12/02 1987	14/02 1987	17/02 1987	18/02 1987	19/02 1987	20/02 1987	21/02 1987	22/02 1987	26/02 1987	27/02 1987	28/02 1987	01/03 1987
NO. REGLEMENT	87/0425	87/0465	87/0475	87/0485	87/0498	87/0511	87/0524	87/0546	87/0558	87/0578	87/0621	87/0588
AFGIFTER-SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER						ABSCHOEPFUNGEN-ZUCKER EXACCION-ASUGAR PRELIEVI-ZUCCHERO DIR. NIVELADORES-ACUCAR						
C.E.												
17.01.A	50,65	51,16	50,65	50,65	50,65	51,12	50,49	50,85	50,53	50,80	50,41	
17.01.B	42,22	42,54	42,54	42,30	42,86	43,41	42,86	43,25	42,86	42,86	42,26	
AFGIFTER-SIRUP - SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER						ABSCHOEPFUNGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI - ZUCCHERO DIR. NIVELADORES-XAROPES - ACUCAR						
C.E.												
17.02.C												0,509
17.02.D.I												60,60
17.02.EX D II												0,509
17.02.E												0,509
17.02.F.I												0,509
21.07.F.III												60,60
21.07.F.IV												0,509

ECU/100 KG	03/03 1987	10/03 1987	11/03 1987	12/03 1987	13/03 1987	18/03 1987	25/03 1987	26/03 1987	31/03 1987	01/04 1987	02/04 1987	07/04 1987
NO. REGLEMENT	87/0631	87/0685	87/0692	87/0704	87/0720	87/0755	87/8425	87/0860	87/0909	87/0917	87/0958	87/0990

AFGIFTER-SUKKER
SUGAR LEVIES
PRELEVEMENTS SUCRE
HEFFINGEN-SUIKER

ABSCHOEPPFUNGEN-ZUCKER
EXACCION-ASUGAR
PRELIEVI-ZUCCHERO
DIR. NIVELADORES-ACUCAR

C.E.												
17.01.A	50,05	49,70	49,70	49,70	50,05	50,37	50,61	51,08	51,36		51,94	51,94
17.01.B	41,35	41,35	41,63	41,28	41,71	42,26	42,26	43,01	43,69		44,05	43,73

AFGIFTER-SIRUP - SUKKER
SYRUPS - SUGAR LEVIES
PRELEVEMENTS SIROPS - SUCRE
HEFFINGEN-SIROOP - SUIKER

ABSCHOEPPFUNGEN-SIRUPE - ZUCKER
EXACCION-JARABES - AZUCAR
PRELIEVI-SCIROPPI - ZUCCHERO
DIR. NIVELADORES-XAROPES - ACUCAR

C.E.												
17.02.C	0,500							0,510		0,513		
17.02.D.I	60,60							60,60		61,03		
17.02.EK D II	0,500							0,510		0,513		
17.02.E	0,500							0,510		0,513		
17.02.F.I	0,500							0,510		0,513		
21.07.F.III	60,60							60,60		61,03		
21.07.F.IV	0,500							0,510		0,513		

ECU/100 KG	08/04 1987	11/04 1987	22/04 1987	23/04 1987	24/04 1987	25/04 1987	28/04 1987	29/04 1987	30/04 1987	01/05 1987	06/05 1987	07/05 1987
NO. REGLEMENT	87/1007	87/1040	87/1106	87/1110	87/1125	87/1138	87/1153	83/1170	87/1192	87/1233	87/1253	87/1265

AFGIFTER-SUKKER
SUGAR LEVIES
PRELEVEMENTS SUCRE
HEFFINGEN-SUIKER

ABSCHÖPFUNGEN-ZUCKER
EXACCIÓN AZÚCAR
PRELIEVI-ZUCCHERO
DIR. NIVELADORES-ACUCAR

C.E.												
17.01.A	51,94	51,94	51,63	52,29	52,53	52,21	51,63	51,63	52,05	51,51	51,97	52,39
17.01.B	44,01	43,66	43,66	44,05	44,36	44,09	43,30	43,54	43,54	42,97	43,63	44,10

AFGIFTER-SIRUP - SUKKER
SYRUPS - SUGAR LEVIES
PRELEVEMENTS SIROPS - SUCRE
HEFFINGEN-SIROOP - SUIKER

ABSCHÖPFUNGEN-SIRUPE - ZUCKER
EXACCIÓN-JARABES - AZÚCAR
PRELIEVI-SCIROPPI - ZUCCHERO
DIR. NIVELADORES-XAROPES - ACUCAR

C.E.												
17.02.C				0,522						0,519		
17.02.D.I				61,03						61,58		
17.02.EX D II				0,522						0,519		
17.02.E				0,522						0,519		
17.02.F.I				0,522						0,519		
21.07.F.III				61,03						61,58		
21.07.F.IV				0,522						0,519		

ECU/100 KG	08/05 1987	13/05 1987	14/05 1987	16/05 1987	19/05 1987	20/05 1987	28/05 1987	01/06 1987	02/06 1987	04/06 1987	10/06 1987	12/06 1987
NO. REGLEMENT	87/1281	87/1315	87/1333	87/1357	87/1364	87/1374	87/1468	87/1455	87/1523	87/1553	87/1604	87/1633
AFGIFTER-SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER						ABSCHOEFFUNGEN-ZUCKER EXACCION-ASUGAR PRELIEVI-ZUCCHERO DIR. NIVELADORES-ACUCAR						
C.E.												
17.01.A	52,12	52,12	52,12	52,12	51,73	52,12	52,77			52,77	52,53	52,82
17.01.B	43,68	43,37	43,72	43,45	43,45	43,79	44,56			44,25	44,25	44,25
AFGIFTER-SIRUP - SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER						ABSCHOEFFUNGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI -ZUCCHERO DIR. NIVELADORES-XAROPES - ACUCAR						
C.E.												
17.02.C							0,527	0,519	0,527			
17.02.D.I							61,58	61,62	61,62			
17.02.EX D II							0,527	0,519	0,527			
17.02.E							0,527	0,519	0,527			
17.02.F.I							0,527	0,519	0,527			
21.07.F.III							61,58	61,62	61,62			
21.07.F.IV							0,527	0,519	0,527			

ECU/100 KG	17/06 1987	30/06 1987	01/07 1987	02/07 1987	11/07 1987	14/07 1987	17/07 1987	18/07 1987	23/07 1987	25/07 1987	28/07 1987	29/07 1987
NO. REGLEMENT	87/1686	87/1819	87/1860	87/1877	87/2054	87/2062	87/2107	87/2131	87/2174	87/2223	87/2239	87/2252
AFGIFTER-SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER						ABSCHOEFFUNGEN-ZUCKER EXACCION-ASUGAR PRELIEVI-ZUCCHERO DIR. NIVELADORES-ACUCAR						
C.E.												
17.01.A	52,57	52,31	52,31	52,65	52,31	52,62	52,62	52,96	53,22	53,22	52,92	53,31
17.01.B	43,86	43,33	43,92	43,92	43,92	43,92	44,37	44,80	45,11	45,67	45,32	45,32
AFGIFTER-SIRUP - SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER						ABSCHOEFFUNGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI -ZUCCHERO DIR. NIVELADORES-XAROPES - ACUCAR						
C.E.												
17.02.C			0,527									
17.02.D.I			62,39									
17.02.EK D II			0,527									
17.02.E			0,527									
17.02.F.I			0,527									
21.07.F.III			62,39									
21.07.F.IV			0,527									

ECU/100 KG	30/07 1987	01/08 1987	07/08 1987	08/08 1987	11/08 1987	12/08 1987	13/08 1987	14/08 1987	15/08 1987	20/08 1987	21/08 1987	26/08 1987
NO. REGLEMENT	87/2270	87/2315	00/0000	00/0000	87/2425	87/2432	87/2443	87/2455	87/2483	87/2509	87/2521	87/2555
AFGIFTER-SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER						ABSCHÖPFUNGEN-ZUCKER EXACCION-ASUGAR PRELIEVI-ZUCCHERO DIR. NIVELADORES-ACUCAR						
C.E.												
17.01.A	53,31			53,31	53,00	53,00	52,56	53,25	52,41	52,08	52,08	52,08
17.01.B	45,59			45,59	45,59	45,07	45,07	45,07	44,71	44,71	44,99	45,55
AFGIFTER-SIRUP - SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER						ABSCHÖPFUNGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI -ZUCCHERO DIR. NIVELADORES-XAROPES - ACUCAR						
C.E.												
17.02.C		0,526	0,540	0,533			0,525					
17.02.D.I		62,29	62,29	62,29			62,29					
17.02.EX D II		0,526	0,540	0,533			0,525					
17.02.E		0,526	0,540	0,533			0,525					
17.02.F.I		0,526	0,540	0,533			0,525					
21.07.F.III		62,29	62,29	62,29			62,29					
21.07.F.IV		0,526	0,540	0,533			0,525					

ECU/100 KG	27/08 1987	01/09 1987	03/09 1987	05/09 1987	10/09 1987	11/09 1987	12/09 1987	15/09 1987	16/09 1987	17/09 1987	18/09 1987	19/09 1987
NO. REGLEMENT	87/2568	87/2612	87/2665	87/2689	87/2714	87/2728	87/2741	87/2750	87/2760	87/2771	87/2778	87/2808

AFGIFTER-SUKKER
SUGAR LEVIES
PRELEVEMENTS SUCRE
HEFFINGEN-SUIKER

ABSCHÖPFUNGEN-ZUCKER
EXACCION-ASUGAR
PRELIEVI-ZUCCHERO
DIR. NIVELADORES-ACUCAR

C.E.												
17.01.A	52,56		52,56	52,56	52,88	52,88	52,57	52,81	52,81	52,81	52,44	52,44
17.01.B	45,90		45,48	45,78	45,45	45,16	45,16	45,51	45,82	45,34	45,34	44,74

AFGIFTER-SIRUP - SUKKER
SYRUPS - SUGAR LEVIES
PRELEVEMENTS SIROPS - SUCRE
HEFFINGEN-SIROOP - SUIKER

ABSCHÖPFUNGEN-SIROPE - ZUCKER
EXACCION-JARABES - AZUCAR
PRELIEVI-SCIROPPI - ZUCCHERO
DIR. NIVELADORES-XAROPES - ACUCAR

C.E.												
17.02.C		0,529										
17.02.D.I		62,66										
17.02.EX D II		0,529										
17.02.E		0,529										
17.02.F.I		0,529										
21.07.F.III		62,66										
21.07.F.IV		0,529										

ECU/100 KG	25/09 1987	29/09 1987	01/10 1987	07/10 1987	08/10 1987	09/10 1987	14/10 1987	20/10 1987	21/10 1987	24/10 1987	27/10 1987	01/11 1987
NO. REGLEMENT	87/2858	87/2894	87/2916	87/2994	87/3016	87/3025	87/3068	87/3119	87/3133	87/3180	87/3201	87/3258

AFGIPTER-SUKKER
SUGAR LEVIES
PRELEVEMENTS SUCRE
HEFFINGEN-SUIKER

ABSCHOEPFINGEN-ZUCKER
EXACCION-ASUGAR
PRELIEVI-ZUCCHERO
DIR. NIVELADORES-ACUCAR

C.E.												
17.01.A	52,44	52,44		52,44	52,44	52,10	52,10	51,82	52,14	52,14	52,14	
17.01.B	45,19	44,87		44,54	43,96	43,96	43,64	43,64	43,64	43,23	42,92	

AFGIPTER-SIRUP - SUKKER
SYRUPS - SUGAR LEVIES
PRELEVEMENTS SIROPS - SUCRE
HEFFINGEN-SIROOP - SUIKER

ABSCHOEPFINGEN-SIRUPE - ZUCKER
EXACCION-JARABES - AZUCAR
PRELIEVI-SCIROPPI - ZUCCHERO
DIR. NIVELADORES-XAROPES - ACUCAR

C.E.												
17.02.C			0,526					0,518				0,522
17.02.D.I			62,28					62,28				61,89
17.02.EX D II			0,526					0,518				0,522
17.02.E			0,526					0,518				0,522
17.02.F.I			0,526					0,518				0,522
21.07.F.III			62,28					62,20				61,89
21.07.F.IV			0,526					0,518				0,522

ECU/100 KG	05/11 1987	06/11 1987	07/11 1987	11/11 1987	12/11 1987	13/11 1987	20/11 1987	24/11 1987	27/11 1987	01/12 1987	03/12 1987	08/12 1987
NO. REGLEMENT	87/3320	87/3337	87/3357	87/3376	87/3388	00/0000	87/3482	87/3516	87/3560	87/3607	87/3631	87/3664
AFGIFTER-SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER						ABSCHOEPFINGEN-ZUCKER EXACCION-ASUGAR PRELIEVI-ZUCCHERO DIR.NIVELADORES-ACUCAR						
C.E.												
17.01.A	52,52	52,52	52,52	52,52	52,52	52,78	52,78	52,27	51,91	51,91	51,91	52,15
17.01.B	43,82	44,12	43,68	43,14	43,56	43,56	43,21	43,21	42,87	42,59	42,87	42,87
AFGIFTER-SIRUP - SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER						ABSCHOEPFINGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI - ZUCCHERO DIR.NIVELADORES-XAROPES - ACUCAR						
C.E.												
17.02.C										0,525		
17.02.D.I										62,22		
17.02.EK D II										0,525		
17.02.E										0,525		
17.02.F.I										0,525		
21.07.F.III										62,22		
21.07.F.IV										0,525		

ECU/100 KG	11/12 1987	12/12 1987	16/12 1987	18/12 1987	19/12 1987	30/12 1987						
NO. REGLEMENT	87/3700	87/3728	87/3757	87/3800	87/3827	87/3972						
AFGIFTER-SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFTINGEN-SUIKER							ABSCHOEPPFUNGEN-ZUCKER EXACCION-ASUGAR PRELIEVI-ZUCCHERO DIR.NIVELADORES-ACUCAR					
C.E.												
17.01.A	51,86	51,86	51,43	51,43	50,67	50,08						
17.01.B	42,87	42,57	42,57	42,20	41,44	40,61						
AFGIFTER-SIRUP - SUIKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFTINGEN-SIROOP - SUIKER							ABSCHOEPPFUNGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI -ZUCCHERO DIR.NIVELADORES-KAROPES - ACUCAR					
C.E.												
17.02.C			0,514		0,506							
17.02.D.I			62,22		62,22							
17.02.EX D II			0,514		0,506							
17.02.E			0,514		0,506							
17.02.F.I			0,514		0,506							
21.07.F.III			62,22		62,22							
21.07.F.IV			0,514		0,506							

S V I N E K O D
S C H W E I N E F L E I S C H
P O R K
V I A N D E P O R C I N E
C A R N I S U I N E
V A R K E N S V L E E S

MN /100 KG PAB ECU/100 KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1987
	SVIN KL 1 PORCS CL 1				SCHWEINE KL 1 SUINI CL 1		PIGS CL 1 VARKENS KL 1		CERDO CL 1 PORCO CL 1				
BELGIQUE/BELGIE	6250,6 132,061	6380,8 134,813	6387,3 134,949	6174,0 130,444	6059,3 128,019	6180,7 130,585	6000,5 126,779	6013,4 127,049	6203,5 131,065	6055,0 127,877	5929,4 123,463	6004,5 124,973	6136,6 129,340
DANMARK	1132,55 131,973	1118,00 129,985	1109,74 128,688	1108,60 128,555	1136,94 131,841	1160,33 134,492	1165,00 133,839	1182,77 135,819	1182,80 135,822	1172,00 134,507	1142,27 128,610	1106,00 124,452	1143,00 131,549
DEUTSCHLAND BR	274,55 115,106	289,56 121,400	293,12 122,891	274,82 115,222	281,34 117,953	281,72 118,113	263,95 110,664	268,81 112,702	273,57 114,695	266,43 111,705	263,83 110,612	267,85 112,296	274,96 115,280
ELLAS	22904,6 196,315	21277,9 182,083	21002,9 179,392	20927,5 178,748	20287,7 173,284	18838,8 160,854	19207,8 162,968	19710,8 167,130	20907,2 175,679	21757,0 181,132	22063,4 169,320	22418,8 170,087	20942,0 174,749
ESPANA	20280 137,770	20144 136,552	20522 138,771	19030 128,685	19644 132,833	21369 144,437	21313 142,843	20503 137,357	19618 131,431	18849 126,131	18354 119,478	18749 121,644	19865 133,161
FRANCE	995,34 131,912	995,05 131,580	982,37 129,561	983,16 129,665	979,19 129,141	999,05 131,700	991,78 129,585	974,07 127,213	976,62 127,547	970,79 126,750	970,83 125,536	967,39 125,053	982,14 128,770
IRELAND	97,16 118,816	93,08 113,581	93,71 114,056	96,33 117,247	100,15 121,894	106,17 129,167	108,69 131,095	100,48 121,135	100,08 120,650	101,47 122,270	100,45 119,161	98,35 116,610	99,68 120,474
ITALIA	254888 164,021	240166 154,185	233509 149,494	221764 141,975	214258 137,175	216682 138,660	204809 129,931	221082 140,191	234230 148,528	247505 156,782	260789 158,240	254411 153,815	233675 147,750
LUXEMBOURG	7496,8 158,390	7207,1 152,271	7100,0 150,007	7100,0 150,007	7054,8 149,053	6970,0 147,261	6861,3 144,964	6800,0 143,669	6766,7 142,965	6787,1 143,337	6800,0 141,590	6800,0 141,529	6978,7 147,087
NEDERLAND	324,18 120,625	330,11 122,831	333,12 123,950	323,62 120,417	324,49 120,741	328,82 122,352	309,99 115,344	302,82 112,678	315,97 117,571	317,76 118,254	308,64 115,410	310,24 116,027	319,15 118,850
PORTUGAL	29000 165,931	27200 151,806	26300 146,783	27500 153,481	26800 149,325	28000 154,660	29400 160,402	26000 141,852	23400 127,667				
UNITED KINGDOM	95,08 146,913	96,28 146,949	99,86 152,084	100,95 153,741	99,95 152,218	103,26 157,177	100,02 150,571	97,40 146,540	96,77 145,597	98,45 147,947	96,81 139,628	94,67 136,360	98,38 147,977
C. E.	131,843	132,363	132,782	128,185	128,971	131,917	126,963	127,169	128,482	127,647	124,307	124,099	128,727

MN /100 KG PAB ECU/100 KG PAB	28/09 1987	05/10 1987	12/10 1987	19/10 1987	26/10 1987	02/11 1987	09/11 1987	16/11 1987	23/11 1987	30/11 1987	07/12 1987	14/12 1987	21/12 1987
	SVIN KL 1 PORCS CL 1			SCHWEINE KL 1 SUINI CL 1			PIGS CL 1 VARKENS KL 1			CERDO CL 1 PORCO CL 1			
BELGIQUE/BELGIE	6145,0	6120,5	6047,5	6000,0	5991,5	5945,0	5921,0	5950,0	5897,0	5900,0	5942,0	6056,5	6058,5
DANMARK	129,830	129,313	127,770	126,767	126,318	123,734	123,234	123,838	122,735	122,797	123,671	126,055	126,096
DEUTSCHLAND BR	1172,00	1172,00	1172,00	1172,00	1172,00	1172,00	1146,00	1146,00	1106,00	1106,00	1106,00	1106,00	1106,00
ELLAS	134,582	134,582	134,582	134,582	134,196	131,878	128,953	128,953	124,452	124,452	124,452	124,452	124,452
ESPAÑA	265,48	269,06	267,86	263,71	265,52	263,13	264,38	263,85	263,70	263,85	268,37	268,37	270,19
FRANCE	111,305	112,806	112,303	110,563	111,322	110,320	110,844	110,621	110,559	110,621	112,517	112,517	113,280
IRELAND	21594,0	21716,0	21785,7	21838,0	21785,7	21960,0	22064,6	22064,6	22186,6	22186,6	22273,7	22378,3	22657,1
ITALIA	181,450	181,232	181,814	182,251	178,701	169,326	170,132	167,817	168,745	168,745	169,408	170,203	171,130
LUXEMBOURG	18838	18705	18569	19039	19129	18952	18350	17830	18082	18991	19109	19000	18523
NEDERLAND	126,200	125,313	124,398	127,549	127,406	123,268	119,353	115,972	117,611	123,519	124,288	123,161	120,072
PORTUGAL	967,50	969,75	971,75	971,50	972,25	971,00	971,25	971,50	969,38	970,88	968,25	966,00	965,50
UNITED KINGDOM	126,356	126,649	126,911	126,878	126,791	125,520	125,553	125,585	125,311	125,505	125,165	124,874	124,809
C. E.	100,12	100,45	102,09	102,09	102,09	100,78	100,78	100,78	99,47	98,81	98,81	98,81	97,51
	120,705	121,098	123,080	123,080	122,790	119,492	119,492	119,492	117,936	117,157	117,157	117,157	115,615
	239614	239514	248843	254214	252700	253029	260586	266729	264300	258457	250800	252629	254414
	151,943	151,879	157,795	161,201	159,389	154,474	157,549	161,263	159,794	156,262	151,632	152,738	153,817
	6700,0	6800,0	6800,0	6800,0	6800,0	6800,0	6800,0	6800,0	6800,0	6800,0	6800,0	6800,0	6800,0
	141,556	143,669	143,669	143,669	143,363	141,529	141,529	141,529	141,529	141,529	141,529	141,529	141,529
	315,98	315,98	315,98	320,23	320,23	311,48	306,78	306,78	307,95	307,95	307,95	314,80	310,05
	117,574	117,574	117,574	119,156	119,242	116,490	114,733	114,733	115,170	115,170	115,170	117,732	115,956
	97,60	98,26	98,90	98,79	98,35	97,18	97,11	96,62	96,31	95,53	94,97	94,60	94,23
	146,832	147,825	148,788	148,623	147,061	139,975	139,874	139,169	138,722	137,599	136,792	136,259	135,726
	126,993	127,295	127,619	128,160	127,927	124,985	124,237	123,952	123,565	124,112	124,216	124,570	124,066

MN /100 KG PAB ECU/100 KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1987
BELGIQUE/BELGIE													
BELGIQUE/BELGIE VARKENS E	7035,1	7124,9	7128,0	6879,0	6790,0	6911,0	6713,0						
VARKENS KL 2	148,636	150,534	150,599	145,338	143,458	146,014	141,831						
VARKENS KL 3	5669,0	5818,3	5903,0	5671,0	5555,0	5715,0	5487,0						
VARKENS KL 4	119,774	122,928	124,717	119,816	117,365	120,745	115,928						
	5208,2	5407,6	5517,0	5347,0	5244,0	5472,0	5216,0						
	110,037	114,251	116,562	112,970	110,794	115,611	110,203						
	4996,0	5198,6	5296,0	5096,0	5050,0	5300,0	4997,0						
	105,555	109,835	111,893	107,667	106,695	111,977	105,576						
DANMARK													
DANMARK SVIN E	1171,19	1157,00	1148,23	1146,60	1174,94	1199,10	1204,84	1221,84	1223,70	1230,00	1200,47	1163,00	
SVIN KL 2	136,477	134,519	133,151	132,962	136,248	138,985	138,415	140,305	140,518	141,164	135,162	130,865	
SVIN KL 3	1061,55	1047,00	1038,23	1036,60	1064,94	1089,10	1093,16	1110,77	1109,60	1088,00	1058,27	1022,00	
	123,700	121,730	120,395	120,206	123,492	126,235	125,586	127,551	127,416	124,867	119,152	115,000	
	985,55	971,00	962,23	960,60	988,94	1013,10	1018,84	1036,77	1035,00	1008,00	979,20	942,00	
	114,844	112,894	111,582	111,393	114,679	117,426	117,048	119,054	118,850	115,686	110,250	105,998	
DEUTSCHLAND BR													
DEUTSCHLAND BR SCHWEINE E	295,00	309,00	311,00	297,00	305,00	305,00	290,00	295,00	298,00	293,00	290,00	293,00	
SCHWEINE KL 2	123,681	129,551	130,390	124,520	127,874	127,874	121,585	123,681	124,939	122,843	121,585	122,843	
SCHWEINE KL 3	242,00	258,00	261,00	242,00	251,00	248,00	233,00	238,00	242,00	236,00	233,00	238,00	
SCHWEINE KL 4	101,461	108,169	109,427	101,461	105,234	103,976	97,687	99,784	101,461	98,945	97,687	99,784	
	211,00	226,00	228,00	215,00	225,00	223,00	208,00	214,00	217,00	211,00	208,00	213,00	
	88,464	94,753	95,591	90,141	94,333	93,495	87,206	89,721	90,979	88,464	87,206	89,302	
	171,00	179,00	179,00	170,00	176,00	180,00	176,00	175,00	177,00	180,00	173,00	179,00	
	71,693	75,047	75,047	71,274	73,790	75,467	73,790	73,370	74,209	75,467	72,532	75,047	
ELLAS													
ELLAS PIGS CL 2													
ESPANA													
ESPANA CERDO CL 2	19796	19666	20042	18533	19138	20666							
	134,482	133,314	135,530	125,324	129,415	139,742							
FRANCE													
FRANCE PORCS E	1048,00	1029,00	1015,00	1029,00	1026,00	1033,00	1022,00						
PORCS CL 2	138,891	136,066	133,864	135,711	135,315	136,238	133,473						
PORCS CL 3	936,00	915,00	922,00	924,00	921,00	933,00	936,00						
PORCS CL 4	124,048	120,991	121,599	121,863	121,467	123,050	122,242						
	881,00	850,00	848,00	857,00	859,00	865,00	867,00						
	116,759	112,396	111,839	113,026	113,290	114,081	113,230						
	810,00	795,00	784,00	782,00	781,00	795,00	787,00						
	107,349	105,124	103,399	103,135	103,003	104,849	102,782						

MN /100 KG PAB ECU/100 KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1987
IRELAND													
IRELAND PIGS E													
PIGS CL 2													
PIGS CL 3													
PIGS CL 4													
ITALIA													
ITALIA SUINI CL 2													
LUXEMBOURG													
LUXEMBOURG PORCS E	7638,7	7385,7	7290,0	7300,0	7254,8	7193,3	7100,0	7000,0	7000,0	7022,2	6980,0	7000,0	
	161,389	156,044	154,022	154,233	153,279	151,979	150,007	147,895	147,895	148,293	145,339	145,692	
PORCS CL 2	6996,8	6707,1	6600,0	6600,0	6554,8	6500,0	6461,3	6400,0	6400,0	6400,0	6446,7	6400,0	
	147,826	141,707	139,443	139,443	138,489	137,331	136,513	135,218	135,218	135,162	134,233	133,204	
PORCS CL 3	6729,6	6507,1	6251,6	6200,0	6141,7	6100,0	6070,6	6000,0	6000,0	6036,7	6153,3	6200,0	
	142,102	137,481	132,083	130,992	129,760	128,800	128,259	126,767	126,767	127,531	128,126	129,041	
NEDERLAND													
NEDERLAND VARKENS E	339,33	345,25	346,26	336,77	339,63	343,94							
	126,262	128,467	129,587	126,054	126,374	127,979							
VARKENS KL 2	318,35	324,29	327,26	317,76	318,58	322,88	308,87						
	118,455	120,667	121,773	118,238	118,540	120,141	114,928						
VARKENS KL 3	299,75	305,69	308,67	299,17	300,01	304,32							
	111,536	113,745	114,853	111,319	111,632	113,236							
VARKENS KL 4	292,03	297,97	300,95	291,48	293,36	296,63							
	108,663	110,872	111,983	108,459	109,158	110,376							
PORTUGAL													
PORTUGAL PORCO CL 2													
UNITED KINGDOM													
UNITED KINGDOM PIGS E		95,92	99,13	100,83	100,04	103,18	100,32	97,36	96,88	98,42	96,72	94,58	
	146,384	150,973	153,567	152,366	157,051	151,022	146,480	145,758	147,905	139,506	136,234		
PIGS CL 2	86,08	86,43	89,55	90,13	89,14	92,41	89,65	87,57	86,35	87,68	86,30	84,12	
	131,614	131,910	136,302	137,267	135,765	140,658	134,953	131,747	129,913	131,758	124,469	121,174	
PIGS CL 3	81,19	82,42	81,99	82,01	80,88	83,05	82,36	82,30	79,78	80,29	78,83	78,42	
	124,139	125,785	124,875	124,906	123,184	126,416	123,977	123,829	120,026	120,653	113,696	112,966	
PIGS CL 4	77,35												
	118,267												

MN /100 KG PAB ECU/100 KG PAB	28/09 1987	05/10 1987	12/10 1987	19/10 1987	26/10 1987	02/11 1987	09/11 1987	16/11 1987	23/11 1987	30/11 1987	07/12 1987	14/12 1987	21/12 1987
BELGIQUE/BELGIE													
BELGIQUE/BELGIE VARKENS E													
VARKENS KL 2													
VARKENS KL 3													
VARKENS KL 4													
DANMARK													
DANMARK SVIN E	1230,00	1230,00	1230,00	1230,00	1230,00	1230,00	1205,00	1205,00	1163,00	1163,00	1163,00	1163,00	1163,00
	141,242	141,242	141,242	141,242	140,837	138,405	135,591	135,591	130,865	130,865	130,865	130,865	130,865
SVIN KL 2	1088,00	1088,00	1088,00	1088,00	1088,00	1088,00	1062,00	1062,00	1022,00	1022,00	1022,00	1022,00	1022,00
	124,936	124,936	124,936	124,936	124,578	122,426	119,500	119,500	115,000	115,000	115,000	115,000	115,000
SVIN KL 3	1008,00	1008,00	1008,00	1008,00	1008,00	1008,00	984,00	984,00	942,00	942,00	942,00	942,00	942,00
	115,750	115,750	115,750	115,750	115,417	113,424	110,724	110,724	105,998	105,998	105,998	105,998	105,998
DEUTSCHLAND BR													
DEUTSCHLAND BR SCHWEINE E													
SCHWEINE KL 2													
SCHWEINE KL 3													
SCHWEINE KL 4													
ELLAS													
ELLAS PIGS CL 2													
ESPANA													
ESPANA CERDO CL 2													
FRANCE													
FRANCE PORCS E													
PORCS CL 2													
PORCS CL 3													
PORCS CL 4													

MN /100 KG PAB ECU/100 KG PAB	28/09 1987	05/10 1987	12/10 1987	19/10 1987	26/10 1987	02/11 1987	09/11 1987	16/11 1987	23/11 1987	30/11 1987	07/12 1987	14/12 1987	21/12 1987
IRELAND													
IRELAND PIGS E													
PIGS CL 2													
PIGS CL 3													
PIGS CL 4													
ITALIA													
ITALIA SUINI CL 2													
LUXEMBOURG													
LUXEMBOURG PORCS E		7000,0	7000,0	7000,0	7100,0	7000,0	6900,0	7000,0	7000,0	7000,0	7000,0	7000,0	7000,0
PORCS CL 2	147,895	147,895	147,895	149,688	145,692	143,610	145,692	145,692	145,692	145,692	145,692	145,692	145,692
PORCS CL 3	6400,0	6400,0	6400,0	6400,0	6400,0	6400,0	6600,0	6400,0	6400,0	6400,0	6400,0	6400,0	6400,0
	135,218	135,218	135,218	134,930	133,204	137,366	133,204	133,204	133,204	133,204	133,204	133,204	133,204
	6000,0	6000,0	6000,0	6200,0	6200,0	6000,0	6200,0	6200,0	6200,0		6200,0	6200,0	6200,0
	126,767	126,767	126,767	130,713	129,041	124,879	129,041	129,041	129,041		129,041	129,041	129,041
NEDERLAND													
NEDERLAND VARKENS E													
VARKENS KL 2													
VARKENS KL 3													
VARKENS KL 4													
PORTUGAL													
PORTUGAL PORCO CL 2													
UNITED KINGDOM													
UNITED KINGDOM PIGS E	97,75	98,04	98,76	98,78	98,54	97,44	96,88	96,35	96,14	95,67	94,87	94,35	94,02
PIGS CL 2	147,058	147,494	148,578	148,608	147,345	140,350	139,543	138,780	138,477	137,800	136,648	135,899	135,424
PIGS CL 3	87,03	87,56	87,94	87,89	87,72	86,58	86,56	86,22	85,80	85,25	84,17	83,79	83,97
	130,931	131,728	132,300	132,224	131,166	124,707	124,678	124,189	123,584	122,792	121,236	120,689	120,948
PIGS CL 4	78,62	79,94	81,46	81,58	78,95	80,00	80,99	75,42	78,94	78,64	77,29	79,56	78,71
	118,278	120,264	122,551	122,731	118,052	115,230	116,656	108,633	113,703	113,271	111,326	114,596	113,372

MN /KG PAB ECU/KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1987
	KAM (KARONADE) LONGES				KOTELETTSTRANGE LOMBATE		LOINS KARBONADEN			CHULETEROS LOMBOS			
BELGIQUE/BELGIE	107,0 2,260	106,3 2,246	106,8 2,256	106,7 2,255	107,0 2,260	108,3 2,288	105,4 2,227	105,0 2,219	106,0 2,240	105,2 2,221	102,8 2,140	101,3 2,108	105,7 2,227
DANMARK	27,47 3,202	27,00 3,139	27,03 3,135	27,98 3,245	29,18 3,384	29,50 3,419	29,58 3,399	31,34 3,599	33,00 3,789	33,00 3,787	31,98 3,601	30,50 3,432	29,80 3,428
DEUTSCHLAND BR	5,75 2,409	5,79 2,426	5,75 2,411	5,70 2,392	5,86 2,456	6,02 2,524	5,94 2,489	5,85 2,453	5,74 2,406	5,54 2,324	5,53 2,320	5,68 2,382	5,76 2,416
ELLAS													
FRANCE	16,74 2,219	16,43 2,173	16,79 2,214	16,48 2,173	17,49 2,307	17,59 2,319	16,94 2,213	17,33 2,264	17,68 2,309	16,90 2,207	16,51 2,135	18,00 2,327	17,07 2,238
IRELAND													
ITALIA	4373 2,814	3764 2,417	3631 2,325	3470 2,222	3505 2,244	3450 2,208	3345 2,122	4339 2,751	4100 2,600	4134 2,619	4250 2,580	4250 2,570	3884 2,456
LUXEMBOURG	115,0 2,430	115,0 2,430	115,0 2,430	115,0 2,430	115,0 2,430	115,0 2,430	115,0 2,430	115,0 2,430	115,0 2,430	115,0 2,430	115,0 2,394	115,0 2,394	115,0 2,424
NEDERLAND	6,94 2,582	6,54 2,433	6,54 2,435	6,60 2,456	6,72 2,500	6,85 2,548	6,83 2,541	6,77 2,521	6,80 2,529	6,75 2,511	6,74 2,520	6,75 2,524	6,74 2,508
UNITED KINGDOM													
C.E.	2,559	2,466	2,458	2,453	2,512	2,534	2,489	2,605	2,615	2,586	2,527	2,534	2,528
	BOV KPAULES				SCHULTER SPALLE		SCHOULDERS SCHOULDERS			PALETAS PAS			
BELGIQUE/BELGIE	68,9 1,457	70,5 1,489	70,1 1,482	68,0 1,436	65,2 1,378	65,5 1,385	62,7 1,325	62,6 1,323	64,2 1,357	64,3 1,358	63,3 1,317	62,2 1,295	65,6 1,584
DANMARK	11,31 1,318	12,04 1,400	12,71 1,474	12,80 1,484	12,85 1,489	12,78 1,482	12,32 1,415	12,00 1,378	11,50 1,321	11,94 1,371	12,36 1,392	12,50 1,407	12,26 1,411
DEUTSCHLAND BR	3,34 1,400	3,32 1,391	3,32 1,390	3,29 1,381	3,38 1,418	3,35 1,406	3,19 1,336	3,18 1,334	3,22 1,350	3,18 1,334	3,14 1,317	3,09 1,295	3,25 1,363
ELLAS													
FRANCE	7,04 0,932	7,68 1,016	6,92 0,913	7,08 0,934	6,17 0,814	6,37 0,839	6,17 0,805	6,00 0,784	6,37 0,832	6,93 0,904	7,13 0,922	13,50 1,745	7,28 0,953
IRELAND													
ITALIA	2469 1,588	2455 1,576	2230 1,428	2131 1,364	2162 1,384	2240 1,433	1909 1,211	1915 1,215	2096 1,329	2120 1,343	2220 1,347	2211 1,337	2180 1,380
LUXEMBOURG	74,0 1,563	74,0 1,563	74,0 1,563	74,0 1,563	74,0 1,563	74,0 1,563	74,0 1,563	74,0 1,563	74,0 1,563	74,0 1,563	74,0 1,540	74,0 1,540	74,0 1,559
NEDERLAND	3,54 1,319	3,55 1,321	3,67 1,367	3,54 1,316	3,51 1,305	3,58 1,333	3,52 1,309	3,53 1,313	3,66 1,361	3,64 1,354	3,56 1,330	3,45 1,290	3,56 1,327
UNITED KINGDOM													
C.E.	1,368	1,394	1,374	1,354	1,336	1,349	1,281	1,273	1,302	1,318	1,309	1,416	1,340

MN /KG PAB ECU/KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1987
	BRYSTFLÆSK POITRINES			BÆUCHE PANCETTE			BELLIES BUIKEN			PANCETA PEITOS			
BELGIQUE/BELGIE	52,9 1,119	55,1 1,165	54,1 1,144	48,5 1,026	43,9 0,927	43,5 0,920	39,5 0,835	39,9 0,843	43,3 0,914	43,9 0,927	44,2 0,920	44,7 0,930	46,1 0,973
DANMARK	11,27 1,313	11,58 1,346	12,73 1,476	13,03 1,511	13,56 1,573	13,59 1,576	13,25 1,522	13,84 1,589	14,00 1,608	14,23 1,634	13,77 1,550	13,50 1,519	13,20 1,518
DEUTSCHLAND BR	2,44 1,021	2,54 1,067	2,56 1,073	2,49 1,044	2,49 1,044	2,31 0,967	2,23 0,935	2,28 0,956	2,25 0,942	2,22 0,930	2,34 0,981	2,33 0,975	2,37 0,995
ELLAS													
FRANCE	8,22 1,089	8,47 1,121	6,93 0,915	5,96 0,786	4,86 0,641	5,20 0,685	6,25 0,816	6,80 0,888	7,33 0,957	8,08 1,055	9,08 1,174	13,50 1,745	7,56 0,989
IRELAND													
ITALIA	2060 1,326	2085 1,339	1897 1,215	1593 1,020	1570 1,005	1379 0,882	1136 0,721	1144 0,726	1399 0,887	1478 0,936	1606 0,975	1675 1,013	1585 1,004
LUXEMBOURG	72,5 1,532	72,5 1,532	72,5 1,532	72,5 1,532	72,5 1,532	72,5 1,532	72,5 1,532	72,5 1,532	72,5 1,532	72,5 1,532	72,5 1,509	72,5 1,509	72,5 1,528
NEDERLAND	3,83 1,425	3,76 1,399	3,75 1,397	3,70 1,378	3,65 1,356	3,63 1,351	3,52 1,310	3,42 1,271	3,50 1,301	3,57 1,328	3,65 1,364	3,63 1,358	3,63 1,353
UNITED KINGDOM													
C.E.	1,261	1,281	1,250	1,185	1,154	1,130	1,096	1,115	1,163	1,192	1,210	1,293	1,194
	SVINESPAK LARD			SCHWEINESPECK LARDO			PIG FAT SPEK			TOCINO TOUCINHO			
BELGIQUE/BELGIE	19,8 0,418	19,8 0,417	19,6 0,413	19,4 0,411	19,4 0,410	19,5 0,412	19,5 0,412	19,5 0,412	19,8 0,418	20,2 0,427	20,3 0,422	20,3 0,423	19,8 0,416
DANMARK	4,90 0,571	4,69 0,545	4,60 0,533	4,60 0,533	4,69 0,544	4,80 0,557	5,44 0,625	6,50 0,746	6,33 0,727	6,03 0,692	6,00 0,675	6,00 0,675	5,38 0,619
DEUTSCHLAND BR	0,60 0,251	0,66 0,276	0,64 0,269	0,61 0,255	0,61 0,258	0,59 0,246	0,59 0,246	0,58 0,245	0,58 0,243	0,65 0,273	0,80 0,335	0,85 0,354	0,65 0,271
ELLAS													
FRANCE	2,84 0,376	1,50 0,199	1,58 0,208	2,69 0,355	3,32 0,438	2,30 0,304	2,63 0,344	2,48 0,324	1,69 0,221	2,69 0,351	3,71 0,479	5,75 0,743	2,77 0,362
IRELAND													
ITALIA	2100 1,351	2100 1,348	2100 1,344	2100 1,344	2100 1,344	2112 1,351	1977 1,255	1900 1,205	1900 1,205	1900 1,204	1900 1,153	1900 1,149	2007 1,271
LUXEMBOURG	23,5 0,497	23,5 0,497	23,5 0,497	23,5 0,497	23,5 0,497	23,5 0,497	23,5 0,497	23,5 0,497	23,5 0,497	23,5 0,497	23,5 0,489	23,5 0,489	23,5 0,496
NEDERLAND	0,72 0,268	0,65 0,242	0,65 0,242	0,65 0,242	0,62 0,229	0,60 0,223	0,60 0,223	0,60 0,224	0,73 0,271	0,80 0,299	0,89 0,332	0,84 0,314	0,70 0,259
UNITED KINGDOM													
C.E.	0,533	0,503	0,501	0,520	0,531	0,513	0,515	0,522	0,512	0,535	0,555	0,592	0,528

MN /KG PAB ECU/KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1987
	SKINGER JAMBONS			SCHINKEN PROSCIUTTI			HAMS HAMMEN		JAMON PERNAS				
BELGIQUE/BELGIE	105,3 2,226	106,5 2,250	107,2 2,265	108,8 2,298	108,5 2,292	109,5 2,314	106,1 2,241	105,4 2,227	104,4 2,206	102,5 2,165	98,6 2,053	95,7 1,991	104,9 2,211
DANMARK	18,06 2,104	18,14 2,109	19,23 2,230	19,57 2,269	20,45 2,371	20,32 2,355	19,71 2,265	19,00 2,182	19,11 2,195	19,46 2,233	18,76 2,112	18,06 2,032	19,16 2,205
DEUTSCHLAND BR	4,77 1,998	4,89 2,050	4,92 2,065	4,92 2,063	5,08 2,130	5,16 2,162	4,88 2,047	4,79 2,007	4,79 2,008	4,73 1,983	4,68 1,964	4,77 1,999	4,87 2,040
ELLAS													
FRANCE	15,05 1,995	14,71 1,945	14,89 1,964	14,92 1,968	15,30 2,017	15,99 2,108	15,73 2,055	15,11 1,974	13,84 1,807	14,20 1,853	14,70 1,900	16,87 2,181	15,11 1,981
IRELAND													
ITALIA	5968 3,841	6198 3,979	6197 3,967	6064 3,882	6336 4,057	6419 4,107	6574 4,171	6597 4,183	6700 4,249	6721 4,258	6942 4,212	6900 4,172	6468 4,090
LUXEMBOURG	110,0 2,324	110,0 2,324	110,0 2,324	110,0 2,324	110,0 2,324	110,0 2,324	112,5 2,377	112,5 2,377	112,5 2,377	112,5 2,377	112,5 2,341	112,5 2,341	111,3 2,345
NEDERLAND	6,02 2,239	6,00 2,231	6,10 2,272	6,21 2,310	6,22 2,315	6,29 2,341	6,27 2,334	6,27 2,333	6,33 2,354	6,35 2,363	6,17 2,307	6,00 2,244	6,19 2,304
UNITED KINGDOM													
C. E.	2,390	2,413	2,441	2,445	2,501	2,530	2,499	2,469	2,457	2,462	2,413	2,423	2,454
	HELE KROPPE-SVIN CARCASSES-PORCS			TIER KOERPER-SCHWEINE CARCASSE-SUINE			CARCASSES-PORK HELE DIEREN-VARKENS		CANALES-PORCINO CARCACAS-SUINO				
BELGIQUE/BELGIE	68,7 1,451	69,9 1,477	70,2 1,484	67,3 1,422	65,3 1,379	66,4 1,404	64,5 1,363	63,8 1,347	65,5 1,384	64,7 1,367	63,6 1,323	62,5 1,301	66,0 1,392
C. E.	1,451	1,477	1,484	1,422	1,379	1,404	1,363	1,347	1,384	1,367	1,323	1,301	1,392

MN /KG PAB ECU/KG PAB	05/10 1987	12/10 1987	19/10 1987	25/10 1987	02/11 1987	09/11 1987	16/11 1987	23/11 1987	30/11 1987	07/12 1987	14/12 1987	21/12 1987	28/12 1987
	KAM (KARBONADE) LONGES			KOTLETTSTRANGE LOMBATE			LOINS KARBONADEN			CHULETEROS LOMBOS			
BELGIQUE/BELGIE	105,2 2,223	105,2 2,223	105,2 2,223	104,7 2,207	103,3 2,150	103,3 2,150	102,5 2,133	102,0 2,123	101,5 2,113	101,5 2,113	100,8 2,098	101,3 2,108	101,3 2,108
DANMARK	33,00 3,789	33,00 3,789	33,00 3,789	33,00 3,779	33,00 3,713	32,00 3,601	31,50 3,545	31,50 3,545	30,50 3,432	30,50 3,432	30,50 3,432	30,50 3,432	30,50 3,432
DEUTSCHLAND BR	5,58 2,339	5,50 2,306	5,50 2,306	5,50 2,306	5,55 2,327	5,54 2,323	5,53 2,319	5,52 2,314	5,52 2,314	5,72 2,398	5,72 2,398	5,72 2,398	5,72 2,398
ELLAS													
FRANCE	17,25 2,253	17,00 2,220	16,60 2,168	16,35 2,132	16,25 2,101	16,50 2,133	16,55 2,139	16,55 2,139	18,00 2,327	18,00 2,327	18,00 2,327	18,00 2,327	18,00 2,327
IRELAND													
ITALIA	4050 2,568	4050 2,568	4250 2,695	4250 2,681	4250 2,595	4250 2,570	4250 2,570	4250 2,570	4250 2,570	4250 2,570	4250 2,570	4250 2,570	4250 2,570
LUXEMBOURG	115,0 2,430	115,0 2,430	115,0 2,430	115,0 2,425	115,0 2,394	115,0 2,394	115,0 2,394	115,0 2,394	115,0 2,394	115,0 2,394	115,0 2,394	115,0 2,394	115,0 2,394
NEDERLAND	6,78 2,523	6,73 2,504	6,73 2,504	6,73 2,506	6,73 2,517	6,73 2,517	6,75 2,524	6,75 2,524	6,75 2,524	6,75 2,524	6,75 2,524	6,75 2,524	6,75 2,524
UNITED KINGDOM													
C.E.	2,589	2,577	2,588	2,577	2,542	2,527	2,518	2,516	2,525	2,537	2,535	2,536	2,536
	BOV EPAULES			SCHULTER SPALLE			SCHOULDERS SCHOULDERS			PALETAS PAS			
BELGIQUE/BELGIE	64,3 1,359	64,3 1,359	64,3 1,359	64,3 1,356	64,0 1,332	63,2 1,315	63,2 1,315	62,7 1,305	62,2 1,295	62,5 1,301	62,5 1,301	61,8 1,286	61,8 1,286
DANMARK	11,80 1,355	11,80 1,355	12,00 1,378	12,50 1,431	12,50 1,407	12,50 1,407	12,20 1,373	12,20 1,373	12,50 1,407	12,50 1,407	12,50 1,407	12,50 1,407	12,50 1,407
DEUTSCHLAND BR	3,18 1,333	3,18 1,333	3,18 1,333	3,18 1,333	3,18 1,333	3,17 1,329	3,14 1,316	3,08 1,291	3,08 1,291	3,09 1,296	3,09 1,296	3,09 1,296	3,09 1,296
ELLAS													
FRANCE	6,80 0,888	6,80 0,888	7,10 0,927	7,25 0,945	7,20 0,931	6,80 0,879	6,80 0,879	6,80 0,879	13,50 1,745	13,50 1,745	13,50 1,745	13,50 1,745	13,50 1,745
IRELAND													
ITALIA	2120 1,344	2120 1,344	2120 1,344	2120 1,337	2120 1,294	2190 1,324	2290 1,385	2290 1,385	2240 1,354	2240 1,354	2190 1,324	2190 1,324	2190 1,324
LUXEMBOURG	74,0 1,563	74,0 1,563	74,0 1,563	74,0 1,560	74,0 1,540	74,0 1,540	74,0 1,540	74,0 1,540	74,0 1,540	74,0 1,540	74,0 1,540	74,0 1,540	74,0 1,540
NEDERLAND	3,63 1,351	3,63 1,351	3,65 1,358	3,65 1,359	3,65 1,365	3,63 1,358	3,50 1,309	3,45 1,290	3,45 1,290	3,45 1,290	3,45 1,290	3,45 1,290	3,45 1,290
UNITED KINGDOM													
C.E.	1,313	1,313	1,323	1,332	1,315	1,307	1,302	1,295	1,417	1,419	1,415	1,413	1,413

MN /KG PAB ECU/KG PAB	05/10 1987	12/10 1987	19/10 1987	25/10 1987	02/11 1987	09/11 1987	16/11 1987	23/11 1987	30/11 1987	07/12 1987	14/12 1987	21/12 1987	28/12 1987
	BRYSTFLÆSK POITRINES			BARKUCHE PANCETTE			BELLIES BUIKEN			PANCETTA PEITOS			
BELGIQUE/BELGIE	43,7 0,923	43,7 0,923	44,2 0,934	44,2 0,932	44,2 0,920	44,2 0,920	44,2 0,920	44,2 0,920	44,2 0,920	44,8 0,932	44,8 0,932	44,8 0,932	44,8 0,932
DANMARK	14,20 1,631	14,20 1,631	14,20 1,631	14,50 1,660	14,50 1,632	13,50 1,519	13,50 1,519	13,50 1,519	13,50 1,519	13,50 1,519	13,50 1,519	13,50 1,519	13,50 1,519
DEUTSCHLAND BR	2,23 0,935	2,22 0,931	2,22 0,931	2,22 0,931	2,32 0,973	2,38 0,998	2,37 0,994	2,31 0,968	2,31 0,968	2,33 0,977	2,33 0,977	2,33 0,977	2,33 0,977
ELLAS													
FRANCE	7,60 0,993	7,75 1,012	8,50 1,110	9,00 1,174	9,00 1,163	8,90 1,150	8,90 1,150	8,90 1,150	13,50 1,745	13,50 1,745	13,50 1,745	13,50 1,745	13,50 1,745
IRELAND													
ITALIA	1465 0,929	1465 0,929	1505 0,954	1505 0,949	1505 0,919	1575 0,952	1675 1,013	1675 1,013	1675 1,013	1675 1,013	1675 1,013	1675 1,013	1675 1,013
LUXEMBOURG	72,5 1,532	72,5 1,532	72,5 1,532	72,5 1,529	72,5 1,509	72,5 1,509	72,5 1,509	72,5 1,509	72,5 1,509	72,5 1,509	72,5 1,509	72,5 1,509	72,5 1,509
NEDERLAND	3,55 1,321	3,55 1,321	3,55 1,321	3,65 1,359	3,65 1,365	3,68 1,376	3,63 1,358	3,63 1,358	3,63 1,358	3,63 1,358	3,63 1,358	3,63 1,358	3,63 1,358
UNITED KINGDOM													
C.E.	1,181	1,183	1,202	1,219	1,212	1,203	1,209	1,205	1,290	1,293	1,293	1,293	1,293
	SVINESPAEK LARD			SCHWEINESPECK LARDO			PIG FAT SPFK			TOCINO TOUCINHO			
BELGIQUE/BELGIE	20,2 0,427	20,2 0,427	20,2 0,427	20,2 0,426	20,2 0,420	20,2 0,420	20,3 0,423	20,3 0,423	20,3 0,423	20,3 0,423	20,3 0,423	20,3 0,423	20,3 0,423
DANMARK	6,00 0,689	6,00 0,689	6,00 0,689	6,00 0,687	6,00 0,675	6,00 0,675	6,00 0,675	6,00 0,675	6,00 0,675	6,00 0,675	6,00 0,675	6,00 0,675	6,00 0,675
DEUTSCHLAND BR	0,64 0,268	0,67 0,281	0,67 0,281	0,67 0,281	0,78 0,327	0,80 0,335	0,80 0,335	0,83 0,348	0,83 0,348	0,85 0,356	0,85 0,356	0,85 0,356	0,85 0,356
ELLAS													
FRANCE	2,50 0,327	2,70 0,353	2,80 0,366	3,15 0,411	3,55 0,459	3,60 0,465	3,75 0,485	3,75 0,485	5,50 0,711	5,50 0,711	5,80 0,750	6,00 0,776	6,00 0,776
IRELAND													
ITALIA	1900 1,205	1900 1,205	1900 1,205	1900 1,198	1900 1,160	1900 1,149	1900 1,149	1900 1,149	1900 1,149	1900 1,149	1900 1,149	1900 1,149	1900 1,149
LUXEMBOURG	23,5 0,497	23,5 0,497	23,5 0,497	23,5 0,496	23,5 0,489	23,5 0,489	23,5 0,489	23,5 0,489	23,5 0,489	23,5 0,489	23,5 0,489	23,5 0,489	23,5 0,489
NEDERLAND	0,80 0,298	0,80 0,298	0,80 0,298	0,85 0,317	0,85 0,318	0,90 0,337	0,90 0,337	0,90 0,337	0,90 0,337	0,95 0,355	0,95 0,355	0,50 0,187	0,95 0,355
UNITED KINGDOM													
C.E.	0,530	0,536	0,538	0,545	0,550	0,553	0,556	0,558	0,590	0,594	0,600	0,579	0,603

MN /KG PAB ECU/KG PAB	05/10 1987	12/10 1987	19/10 1987	26/10 1987	02/11 1987	09/11 1987	16/11 1987	23/11 1987	30/11 1987	07/12 1987	14/12 1987	21/12 1987	28/12 1987
	SKINGER JAMBONS				SCHINKEN PROSCIUTTI				HAMS HAMMEN		JAMON PERNAS		
BELGIQUE/BELGIE	103,0 2,176	102,5 2,166	102,5 2,166	101,3 2,136	99,7 2,075	99,2 2,065	98,3 2,046	97,2 2,023	96,2 2,002	95,8 1,994	95,8 1,994	95,2 1,981	95,2 1,981
DANMARK	19,40 2,228	19,40 2,228	19,60 2,251	19,60 2,244	19,60 2,205	18,80 2,115	18,30 2,059	18,30 2,059	18,30 2,059	18,00 2,025	18,00 2,025	18,00 2,025	18,00 2,025
DEUTSCHLAND BR	4,73 1,963	4,72 1,979	4,72 1,979	4,72 1,979	4,70 1,971	4,70 1,971	4,65 1,950	4,68 1,962	4,68 1,962	4,79 2,008	4,79 2,008	4,79 2,008	4,79 2,008
ELLAS													
FRANCE	14,00 1,828	14,05 1,835	14,30 1,868	14,60 1,904	15,00 1,939	14,70 1,900	14,40 1,861	14,40 1,861	16,80 2,172	16,80 2,172	16,80 2,172	17,00 2,198	17,00 2,198
IRELAND													
ITALIA	6700 4,249	6700 4,249	6750 4,280	6750 4,258	6750 4,121	6950 4,202	7050 4,262	7050 4,262	6900 4,172	6900 4,172	6900 4,172	6900 4,172	6900 4,172
LUXEMBOURG	112,5 2,377	112,5 2,377	112,5 2,377	112,5 2,372	112,5 2,341	112,5 2,341	112,5 2,341	112,5 2,341	112,5 2,341	112,5 2,341	112,5 2,341	112,5 2,341	112,5 2,341
NEDERLAND	6,35 2,363	6,35 2,363	6,35 2,363	6,35 2,365	6,35 2,375	6,30 2,356	6,03 2,255	6,00 2,244	6,00 2,244	6,00 2,244	6,00 2,244	6,00 2,244	6,00 2,244
UNITED KINGDOM													
C.E.	2,458	2,457	2,469	2,465	2,432	2,421	2,396	2,393	2,422	2,422	2,422	2,424	2,424
	HELE KROPPE-SVIN CARCASSES-PORCS				TIER KOERPER-SCHWEINE CARCASSE-SUINE				CARCASSES-PORK HELE DIEREN-VARKENS		CANALLES-PORCINO CARCASCAS-SUINO		
BELGIQUE/BELGIE	64,8 1,369	64,8 1,369	64,0 1,352	64,8 1,366	64,3 1,338	63,3 1,317	63,3 1,317	63,3 1,317	62,5 1,301	62,5 1,301	62,5 1,301	62,5 1,301	62,5 1,301
C.E.	1,369	1,369	1,352	1,366	1,338	1,317	1,317	1,317	1,301	1,301	1,301	1,301	1,301

ECU/100 KG	01/11 1986	01/02 1987	01/05 1987	01/08 1987							
NO. REGLEMENT	86/3078	87/0082	87/1166	87/2083							
AFGIFTER-SVINEKØD PIGMEAT LEVIES PRELEVEMENTS VIANDE PORCINE HEFFINGEN-VARKENSVLEES					ABSCHÖPFUNGEN-SCHWEINEFLEISCH EXACCION-CARNE DE PORCINO PRELIEVI-CARNI SUINE DIR.NIVELADORES-CARNE DE SUINO						
C. E.											
01.03.A.II A)	51,33	53,54	53,54	52,54							
01.03.A.II.B)		62,95	62,95	61,78							
02.01.A.III A)2	113,61	118,70	118,70	116,49							
02.01.A.III A)3	87,91	91,69	91,69	89,98							
02.01.A.III A)4	127,16	132,62	132,62	130,15							
02.01.A.III A)5	68,29	71,22	71,22	69,90							
02.01.A.III.A)6 AA)	127,16	132,62	132,62	130,15							
02.01.A.III.A) 6 BB)	127,16	132,62	132,62	130,15							
02.01.B.II C)4	94,98	99,05	99,05	97,21							
02.01.B.II C)6	69,07	72,04	72,04	70,70							
02.01.B.II C)7	69,07	72,04	72,04	70,70							
02.05.A.I	31,40	32,75	32,75	32,14							
02.05.A.II	34,54	36,02	36,02	35,35							
02.05.B	18,84	19,65	19,65	19,28							
02.06.B.I.A)1	100,47	104,78	104,78	102,84							
02.06.B.I.A)2	109,89	114,61	114,61	112,48							
02.06.B.I.A)3	113,81	118,70	118,70	116,49							
02.06.B.I.A)4	87,91	91,69	91,69	89,98							
02.06.B.I.A)5	127,16	132,62	132,62	130,15							
02.06.B.I.A)6	68,29	71,22	71,22	69,90							
02.06.B.I.A)7 AA)	127,16	132,62	132,62	130,15							
02.06.B.I.A)7 BB)	127,16	132,62	132,62	130,15							
02.06.B.I.B)1	221,35	230,85	230,85	226,56							
02.06.B.I.B)2	174,25	181,74	181,74	178,36							
02.06.B.I.B)3	218,99	228,40	228,40	224,15							
02.06.B.I.B)4	113,81	118,70	118,70	116,49							
02.06.B.I.B)5 AA)	221,35	230,85	230,85	226,56							
02.06.B.I.B)5 BB)	221,35	230,85	230,85	226,56							
02.06.B.II.D)	94,98	99,05	99,05	97,21							
02.06.B.II.G)	69,07	72,04	72,04	70,70							
15.01.A.I	25,12	26,20	26,20	25,71							
15.01.A.II	25,12	26,20	26,20	25,71							
16.01.A	126,39	131,11	131,11	128,98							
16.01.B.I	218,93	226,85	226,85	218,92							
16.02.A.II	141,43	145,81	145,81	155,45							

ECU/100 KG	01/11 1986	01/02 1987	01/05 1987	01/08 1987							
NO. REGLEMENT	86/3078	87/0082	87/1166	87/2083							
AFGIFTER-SVINEKØD PIGMEAT LEVIES PRELEVEMENTS VIANDE PORCINE HEFTINGEN-VARKENSVLEES					ABSCHÖPFUNGEN-SCHWEINFLEISCH EXACCTON-CARNE DE PORCINO PRELIEVI-CARNI SUINE DIR.NIVELADORES-CARNE DE SUINO						
C.E.											
16.02.B.III.A)2 AA) 11	232,04	240,29	240,29	224,05							
16.02.B.III.A)2 AA) 22	191,26	198,17	198,17	184,74							
16.02.B.III.A)2 AA) 33	127,81	132,36	132,36	122,59							
16.02.B.III.A)2BB)	108,64	112,42	112,42	110,77							
16.02.B.III.A)2CC)	79,10	81,36	81,36	78,23							

A E G
E I E R
E G G S
O E U F S
U O V A
E I E R E N

ECU/100 KG	01/11 1986	01/02 1987	01/05 1987	01/08 1987							
NO. REGLEMENT	86/3188	87/0266	87/1163	87/2235							

SLUSE PRISER *AEG
EGGS SLUICE-GATE PRICES
PRIX D'ECLUSE OEUF
SLUISPRIJZEN *KIEREN

KINSCHLEUSUNGSPREISE *KIER
PRECIOS DE ESCLUSA *HUEVO
PREZZI LIMITE *UOVA
PRECOS-COMPORTA *OVOS

C. E.

OEUF A COUVER, DINDES, OIES	40,14	50,76	50,56	50,52
OEUF A COUVER, AUTRES	10,03	10,57	10,60	10,59
OEUF EN COQUILLE	76,65	80,69	80,08	79,96
OEUF ENTIERES SECHES	315,93	330,58	328,36	327,91
OEUF ENTIERES LIQ./CONGELES	83,91	87,67	87,10	86,99
JAUNES D'OEUF LIQUIDES	170,59	178,26	177,10	176,87
JAUNES D'OEUF CONGELES	181,73	189,93	188,69	188,45
JAUNES D'OEUF SECHES	376,15	393,74	391,08	390,56

ECU/100 KG	01/11 1986	01/02 1987	01/05 1987	01/08 1987								
NO. REGLEMENT	86/3188	87/0266	87/1163	87/2235								
<div> AFGLIFTER-ABG EGGS LEVIES PRELEVEMENTS OEufs HEFFINGEN-EIEREN </div> <div> ABSCHÖPFUNGEN-EIER EXACCION-HUEVO PRELIEVI-UOVA DIR.NIVELADORES-OVOS </div>												
C.E.												
04.05.A.I.A)1	12,73	15,54	15,73	15,57								
04.05.A.I.A)2	4,83	5,09	5,16	5,03								
04.05.A.I.B)	48,56	44,36	44,92	43,52								
04.05.B.I.A)1	219,49	200,51	203,04	196,71								
04.05.B.I.A)2	56,33	51,46	52,11	50,48								
04.05.B.I.B)1	99,06	90,49	91,64	88,78								
04.05.B.I.B)2	105,86	96,70	97,93	94,87								
04.05.B.I.B)3	227,26	207,60	210,23	203,67								

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1987
BELGIQUE/BELGIE													
BELGIQUE/BELGIE EIEREN A2	3967,7 83,828	4366,3 92,251	4982,9 105,277	4815,7 101,746	3556,8 75,148	3421,1 72,227	3449,3 71,844	3881,7 80,790	3944,4 82,096	4032,2 83,922	4208,5 87,592	4287,8 89,242	4076,2 85,497
EIEREN A3	4178,1 88,273	4637,1 97,973	5308,4 112,155	5181,3 109,470	3646,5 77,041	3554,7 75,046	3571,6 74,391	4028,4 83,843	4048,0 84,251	4018,1 83,628	4304,0 89,580	4438,7 92,384	4242,9 89,003
EIEREN A4	4414,8 93,276	4953,1 104,648	5612,5 118,580	5362,0 113,286	3651,9 77,158	3495,4 73,794	3480,8 72,501	3781,0 78,693	3791,1 78,903	3702,4 77,059	4069,3 84,694	4201,6 87,449	4209,7 88,337
EIEREN A5	4468,3 94,405	5015,0 105,956	5644,4 119,255	5169,4 109,217	3746,6 79,157	3506,5 74,031	3436,4 71,575	3583,8 74,590	3706,5 77,143	3755,8 78,169	3985,7 82,955	4225,7 87,949	4187,0 87,867
BRUINSCHALIGE A4	4574,7 96,654	5043,1 106,550	5587,3 118,047	5306,9 112,123	3730,5 78,816	3536,0 74,651	3480,8 72,501	3781,0 78,693	3791,1 78,903	3702,4 77,059	4069,3 84,694	4355,9 90,661	4246,6 89,113
DANMARK													
DANMARK EAG A4	1110,00 129,346	1116,43 130,095	1165,81 135,849	1231,67 143,524	1240,00 144,495	1240,00 144,495	1240,00 142,095	1191,61 136,107	1140,00 130,212	1075,48 122,843	1135,33 129,679	1134,52 129,586	1168,40 134,861
DEUTSCHLAND BR													
DEUTSCHLAND BR EIER A4	235,52 98,742	252,93 106,043	298,94 125,332	294,07 123,290	208,19 87,287	199,37 83,586	188,35 78,969	211,94 88,856	209,30 87,751	210,58 88,288	222,33 93,215	229,29 96,152	230,07 96,458
ELLAS													
ELLAS EGGS A4	19351,7 165,862	23390,2 200,477	24297,2 208,251	23940,8 205,196	23381,1 200,399	23154,8 197,620	22359,1 175,029	22048,3 171,796	21216,4 165,314	21531,1 167,766	21756,0 169,519	22214,9 173,094	22386,8 183,360
EGGS A5	19274,6 165,202	23363,4 200,247	23990,4 205,621	24516,6 210,131	24323,9 208,479	24327,4 207,661	22061,8 172,722	21572,3 168,087	21572,3 168,087	21426,1 166,948	21572,3 168,087		22515,6 185,570
ESPANA													
ESPANA HUEVOS A4	16606 112,810	16893 114,761	19923 135,341	21845 148,396	18165 123,402	15171 102,769	15400 99,143	14029 90,054	14840 95,263	15192 97,525	14835 95,232	14890 95,581	16477 109,131
FRANCE													
FRANCE OEUF A4	905,85 125,790	1000,59 138,946	1046,39 145,306	1001,91 139,130	907,13 125,967	897,68 124,450	894,05 120,073	888,37 119,112	898,10 120,417	849,58 113,912			928,97 127,310
IRELAND													
IRELAND EGGS A4	80,81 98,828	79,02 96,633	89,93 109,974	99,78 122,026	95,93 117,319	78,31 94,958	77,49 91,424	80,25 96,448	84,04 100,997	79,46 95,492	73,48 88,315	81,86 98,386	83,36 100,900
ITALIA													
ITALIA UOVA A4	182258 117,283	192408 123,815	208848 134,394	204738 131,749	155500 100,064	143120 91,936	147535 91,623	150059 93,031	165205 102,421	173283 107,429	180856 112,124	182371 113,063	173848 109,911

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1987
LUXEMBOURG													
LUXEMBOURG OEufs A2	4944,6 104,469	5326,3 112,533	5494,0 116,077	6037,5 127,560	5121,4 108,204	4512,1 95,265	4419,1 92,040	4810,9 100,129	4788,6 99,665	4916,0 102,316	5070,0 105,521	5259,9 109,476	5058,4 106,105
OEufs A3	5181,9 109,483	5594,3 118,195	5775,5 122,023	6362,7 134,429	5372,9 113,518	4714,7 99,541	4614,2 96,103	4965,2 103,340	5013,3 104,343	5011,6 104,307	5157,3 107,340	5398,7 112,364	5263,5 110,416
OEufs A4	5458,2 115,320	5906,4 124,789	6103,3 128,950	6741,5 142,434	5665,8 119,705	4776,5 100,845	4813,1 100,244	5020,7 104,496	5101,1 106,169	4947,7 102,978	5170,6 107,617	5379,7 111,968	5423,7 113,793
OEufs A5	5404,9 114,194	5895,6 124,561	6295,5 133,010	6771,9 143,075	5484,7 115,881	4760,0 100,497	4803,0 100,034	4938,1 102,777	5013,9 104,354	5011,8 104,311	5185,2 107,921	5361,9 111,598	5410,5 113,518
NEDERLAND													
NEDERLAND EIEREN A2	215,25 80,093	231,48 86,133	269,66 100,340	271,81 101,141	193,32 71,932	184,53 68,643	183,36 68,461	206,62 77,275	204,75 76,573	201,34 75,301	219,17 81,966	227,64 85,136	217,41 81,083
EIEREN A3	222,76 82,888	244,37 90,929	286,40 106,568	288,16 107,223	194,74 72,460	184,91 68,781	186,35 69,575	210,19 78,610	210,43 78,697	206,81 77,346	227,47 85,071	237,03 88,648	224,97 83,900
EIEREN A4	228,48 85,017	255,17 94,947	290,43 111,046	299,66 111,501	193,87 72,138	179,52 66,779	176,31 65,828	196,81 73,607	189,37 70,825	187,78 70,229	207,32 77,534	228,04 85,284	220,06 82,061
EIEREN A5	235,73 87,713	267,51 99,540	313,51 116,657	298,74 111,158	189,33 70,447	178,95 66,565	178,88 66,791	194,21 72,632	185,07 69,214	185,89 69,520	201,03 75,183	209,72 78,432	219,88 81,988
UNITED KINGDOM													
UNITED KINGDOM COLOURED EGGS A4	72,06 113,379	72,35 113,828	75,29 118,453	75,82 119,294	68,87 108,350	66,08 103,738	64,35 96,901	63,85 95,948	64,98 97,644	62,73 94,263	68,50 102,927	71,66 107,669	68,88 106,033

MN /100 KG ECU/100 KG	05/10 1987	12/10 1987	19/10 1987	25/10 1987	02/11 1987	09/11 1987	16/11 1987	23/11 1987	30/11 1987	07/12 1987	14/12 1987	21/12 1987	28/12 1987
BELGIQUE/BELGIE													
BELGIQUE/BELGIE EIEREN A2	3850,6 80,143	3998,7 83,225	4146,8 86,308	4220,9 87,850	4294,9 89,390	4294,9 89,390	4146,8 86,308	4072,8 84,768	4369,0 90,932	4369,0 90,932	4369,0 90,932	4220,9 87,850	3998,7 83,225
EIEREN A3	3840,0 79,922	3920,0 81,587	4160,0 86,582	4240,0 88,248	4400,0 91,578	4400,0 91,578	4240,0 88,248	4160,0 86,582	4480,0 93,243	4560,0 94,908	4560,0 94,908	4320,0 89,913	4160,0 86,582
EIEREN A4	3478,0 72,388	3565,0 74,199	3912,8 81,437	3912,8 81,437	3999,7 83,246	4347,5 90,485	3999,7 83,246	3912,8 81,437	4347,5 90,485	4347,5 90,485	4347,5 90,485	3999,7 83,246	3825,8 79,627
EIEREN A5	3522,4 73,312	3617,6 75,293	3998,4 83,219	3998,4 83,219	4093,6 85,201	4093,6 85,201	3808,0 79,256	3903,2 81,238	4284,0 89,163	4284,0 89,163	4284,0 89,163	4188,8 87,182	3998,4 83,219
BRUINSCHALIGE A4	3478,0 72,388	3565,0 74,199	3912,8 81,437	3912,8 81,437	3999,7 83,246	4347,5 90,485	3999,7 83,246	3912,8 81,437	4347,5 90,485	4347,5 90,485	4434,5 92,296	4347,5 90,485	4260,6 88,676
DANMARK													
DANMARK EAG A4	1140,00 130,212	1040,00 118,790	1040,00 118,790	1040,00 118,790	1040,00 118,790	1170,00 133,639	1170,00 133,639	1170,00 133,639	1170,00 133,639	1170,00 133,639	1170,00 133,639	1070,00 122,216	1070,00 122,216
DEUTSCHLAND BR													
DEUTSCHLAND BR EIER A4	202,00 84,690	202,00 84,690	216,00 90,560	226,00 94,753	231,00 96,849	231,00 96,849	214,00 89,721	214,00 89,721	214,00 89,721	241,00 101,041	235,00 90,526	228,00 95,591	224,00 93,914
ELLAS													
ELLAS EGGS A4	20972,3 163,412	21441,9 167,071	22311,4 173,846	22015,7 171,542	22015,7 171,542	21441,9 167,071	21737,5 169,374	21737,5 169,374	22137,5 172,491	22033,1 171,678	22311,4 173,846	22311,4 173,846	22311,4 173,846
EGGS A5	21248,6 165,565	21248,6 165,565	21572,3 168,087	21572,3 168,087	21572,3 168,087	21572,3 168,087							
ESPANA													
ESPANA HUEVOS A4	15185 97,477	14895 95,617	15127 97,105	15127 97,105	14895 95,617	15011 96,361	15098 96,919	14287 91,710	14895 95,617	14837 95,244	14837 95,244	14953 95,989	14953 95,989
FRANCE													
FRANCE OEUFs A4	834,02 111,825	848,11 113,715	856,98 114,904	865,15 115,999									
IRELAND													
IRELAND EGGS A4	84,04 100,997	84,04 100,997	72,45 87,067	73,89 88,808	73,89 88,808	71,00 85,325	73,89 88,808	73,89 88,808	81,86 98,386	81,86 98,386	81,86 98,386	81,86 98,386	81,86 98,386
ITALIA													
ITALIA UOVA A4	168683 104,577	173900 107,812	173900 107,812	182595 113,202	182595 113,202	182595 113,202	179117 111,046	179117 111,046	179117 111,046	182595 113,202	186073 115,358	186073 115,358	173900 107,812

MN /100 KG ECU/100 KG	05/10 1987	12/10 1987	19/10 1987	26/10 1987	02/11 1987	09/11 1987	16/11 1987	23/11 1987	30/11 1987	07/12 1987	14/12 1987	21/12 1987	28/12 1987
LUXEMBOURG													
LUXEMBOURG OEufs A2	4887,3 101,720	4739,2 98,637	5035,4 104,802	5035,4 104,802	5035,4 104,802	5035,4 104,802	5183,5 107,885	5035,4 104,802	5035,4 104,802	5035,4 104,802	5331,6 110,967	5479,7 114,050	5479,7 114,050
OEufs A3	4960,0 103,233	4800,0 99,903	5120,0 106,563	5120,0 106,563	5120,0 106,563	5120,0 106,563	5280,0 109,893	5120,0 106,563	5120,0 106,563	5120,0 106,563	5600,0 116,553	5600,0 116,553	5600,0 116,553
OEufs A4	4869,2 101,343	4695,3 97,724	5043,1 104,963	5043,1 104,963	5043,1 104,963	5043,1 104,963	5390,9 112,201	5217,0 108,582	5217,0 108,582	5217,0 108,582	5390,9 112,201	5564,8 115,821	5564,8 115,821
OEufs A5	4950,4 103,033	4760,0 99,070	5140,8 106,996	5140,8 106,996	5140,8 106,996	5140,8 106,996	5331,2 110,959	5140,8 106,996	5140,8 106,996	5140,8 106,996	5521,6 114,922	5521,6 114,922	5521,6 114,922
NEDERLAND													
NEDERLAND EIEREN A2	196,23 73,388	188,83 70,621	202,16 75,606	225,85 84,466	222,15 83,082	231,04 86,407	222,15 83,082	199,94 74,776	222,15 83,082	236,96 88,621	225,85 84,466	225,85 84,466	225,85 84,466
EIEREN A3	204,00 76,294	188,00 70,310	209,60 78,388	236,00 88,262	232,00 86,766	240,00 89,758	228,00 85,270	208,00 77,790	232,00 86,766	244,00 91,254	236,00 88,262	236,00 88,262	236,00 88,262
EIEREN A4	182,60 68,291	173,90 65,037	188,68 70,564	218,24 81,620	208,68 78,044	222,59 83,246	208,68 78,044	186,94 69,914	213,03 79,671	234,77 87,802	230,42 86,175	230,42 86,175	230,42 86,175
EIEREN A5	185,64 69,428	174,22 65,157	185,64 69,428	206,58 77,259	206,58 77,259	206,58 77,259	199,92 74,768	190,40 71,208	199,92 74,768	206,58 77,259	214,20 80,109	214,20 80,109	214,20 80,109
UNITED KINGDOM													
UNITED KINGDOM COLOURED EGGS A4	61,87 92,963	61,58 92,528	62,88 94,488	63,46 95,358	67,52 101,453	68,24 102,543	69,26 104,066	69,55 104,502	69,55 104,502	71,43 107,333	72,59 109,074	72,30 108,638	72,45 108,856

F J E R K R A E
G E F L U E G E L
P O U L T R Y
V O L A I L L E
P O L L A M E
G E V O G E L T E

ECU/100 KG	01/11 1986	01/02 1987	01/05 1987	01/08 1987							
NO. REGLEMENT	86/3187	87/0264	87/1162	87/2234							
SLUSE PRISER *FJERKRAE POULTRY SLUICE-GATE PRICES PRIX D'ECLUSE VOLLAILLES GEVOGELTE SLUISPRIJZEN					GEFLUGEL EINSCHLEUSUNGSPREISE PRECIOS DE ESCLUSA *AVES PREZZI LIMITE *POLLAME PRECOS-COMPORTA *AVES						
C.E.											
POUSSINS, DINDES, OIES	79,69	98,06	97,78	97,73							
POUSSINS, COQS ET POULES	20,89	22,00	21,91	21,89							
COQS, POULES, POULETS VIVANTS	70,23	76,08	75,69	75,63							
CANARDS	87,75	85,30	84,71	84,60							
OIES VIVANTES	107,85	111,17	110,61	110,50							
DINDES VIVANTES	96,85	101,34	100,94	100,86							
PINTADES VIVANTES	116,67	116,98	116,42	116,32							
POULETS 83%	88,24	95,58	95,09	95,02							
POULETS 70% CONGELES	100,33	108,68	108,13	108,04							
POULETS 65% CONGELES	109,32	118,41	117,81	117,72							
CANARDS 85% FRAIS OU REF.	103,23	100,35	99,66	99,52							
CANARDS 70% FRAIS OU REF.	125,35	121,85	121,02	120,86							
CANARDS 63% FRAIS OU REF.	139,28	135,39	134,46	134,28							
OIES 82% FRAICHES OU REF.	154,07	158,82	158,01	157,85							
OIES 75% FRAICHES OU REF.	144,27	149,45	148,57	148,40							
DINDES 80% FRAICHES OU REF.	138,35	144,77	144,20	144,09							
DINDES 73% FRAICHES OU REF.	151,61	158,69	158,06	157,94							
PINTADES FRAICHES OU REF.	166,67	167,12	166,32	166,17							
DESOSSEES D'OIES FR. OU REF.	302,97	313,85	312,00	311,64							
DESOSSEES DE DINDES FR. OU REF.	290,54	304,02	302,82	302,59							
DESOSSEES DE POULETS FR. OU REF.	274,64	278,36	276,82	276,55							
1/2 & 1/4 POULETS FRAIS OU REF.	120,25	130,25	129,59	129,49							
1/2 & 1/4 CANARDS FRAIS OU REF.	153,21	148,93	147,91	147,71							
1/2 & 1/4 OIES FRAIS OU REF.	158,70	164,40	163,43	163,24							
1/2 & 1/4 DINDES FRAIS OU REF.	166,77	174,56	173,87	173,73							
1/2 & 1/4 PINTADES FRAIS OU REF.	183,34	183,83	182,95	182,79							
AILES DE POULETS FR. OU REF.	87,74	89,94	89,47	89,38							
DOS/COUS DE POULETS FR. OU REF.	60,75	62,27	61,94	61,88							
POITRINES D'OIES FRAICHES OU R	216,41	224,18	222,86	222,60							
POITR. DE DINDES FRAICHES OU R	221,36	231,63	230,72	230,54							
POITR. DE POULETS FR. OU REF.	165,54	179,32	178,41	178,27							
CUISSES D'OIES FRAICHES OU REF.	209,19	216,70	215,43	215,18							
CUISSES DE DINDES FR. OU REF.	103,76	108,58	108,15	108,07							
CUISSES DE DINDES, AUTRES FR/R	186,77	195,44	194,67	194,52							
CUISSES DE POULETS FR. OU REF.	155,51	168,45	167,60	167,46							

ECU/100 KG	01/11 1986	01/02 1987	01/05 1987	01/08 1987								
NO. REGLEMENT	86/3187	87/0264	87/1162	87/2234								

SLUISE PRISER *FJERKRAE
POULTRY SLUICE-GATE PRICES
PRIX D'ECLOUSE VOLLAILLLES
GEVOGELTE SLUISPRIJZEN

GEFLUEGEL EINSCHLEUSUNGSPREISE
PRECIOS DE ESCLUSA *AVES
PREZZI LIMITE *POLLAME
PRECOS-COMPORTA *AVES

C.E.

PALETOTS FRAIS OU REF.	188,73	189,91	188,72	188,48
AUTRES PARTIES POULETS FR./REF	269,98	276,74	275,30	275,02
ABATS POULETS FR. OU REF.	60,75	62,27	61,94	61,88
FOIES GRAS FRAIS OU REF.	1540,70	1588,20	1580,10	1578,50
FOIES AUTRES FRAIS	155,24	159,13	158,30	158,14
GRAISSE NON PRESSEE	134,99	138,37	137,65	137,51
GRAISSE PRESSEE	161,99	166,04	165,18	165,01
CONS. > 57% NON CUITES DINDES	276,70	289,54	288,40	288,18
CONS. > 57% NON CUITES AUTRES	268,32	273,56	272,02	271,74
CONS. > 57% AUTRES	296,98	304,41	302,83	302,52
CONSERVES 25-56% AUTRES	161,99	166,04	165,18	165,01
CONSERVES < 25% AUTRES	94,49	96,86	96,36	96,26

MN /100 KG PAB ECU/100 KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1987
BELGIQUE/BELGIE													
BELGIQUE/BELGIE KUIKENS	5673,2 119,861	5818,0 122,922	6478,8 136,883	6385,5 134,911	6190,4 130,789	6188,0 130,649	6411,9 133,538	6155,6 128,118	6543,4 136,189	5890,6 122,603	5397,4 112,336	5284,9 109,995	6034,8 126,566
DANMARK													
DANMARK HONS	1243,55 144,908	1240,00 144,495	1230,32 143,367	1230,00 143,329	1220,97 142,277	1218,67 142,009	1200,00 137,512	1199,68 137,028	1190,00 135,923	1188,06 135,702	1180,00 134,781	1180,00 134,781	1210,10 139,676
FROSSET HONS 70%	820,00 95,553	820,00 95,553	820,00 95,553	820,00 95,553	820,00 95,553	820,00 95,553	820,00 93,966	820,00 93,661	820,00 93,661	820,00 93,661	820,00 93,661	820,00 93,661	820,00 94,632
DEUTSCHLAND BR													
DEUTSCHLAND BR HUEHNER	320,00 134,163	321,39 134,747	324,35 135,989	330,00 138,355	327,74 137,408	319,87 134,107	311,29 130,511	309,94 129,943	307,30 128,838	308,97 129,538	309,00 129,551	307,90 129,091	316,48 132,687
GEFRORENE HUEHNER 70%	245,58 102,962	251,82 105,579	253,74 106,384	247,77 103,878	241,52 101,258	222,20 93,159	210,16 88,112	210,13 88,098	214,00 89,721	216,13 90,614	222,83 93,425	223,00 93,495	229,91 96,390
ELLAS													
ELLAS FRESH FOWLS 70%	24038,7 206,035	24017,9 205,856	24454,8 209,601	24516,7 210,132	24019,4 205,869	24290,0 207,253	25825,8 202,134	26100,0 203,366	26050,0 202,976	26100,0 203,366	26030,0 202,821	26222,6 204,321	25138,8 205,311
ESPANA													
ESPANA POLLOS FRESCOS 83%	14900 101,218	16732 113,666	17874 121,424	16199 110,048	14145 96,095	12848 86,989	17831 114,743	15360 98,596	18889 121,255	20142 129,299	18104 116,212	16768 107,640	16650 109,746
FRANCE													
FRANCE POULETS 83% FRAIS	1155,68 160,482	1160,04 161,087	1154,77 160,357	1182,93 164,267	1205,42 167,389	1180,17 163,609	1193,32 160,265	1196,80 160,467	1167,40 156,525	1151,23 154,356	1168,60 156,686	1150,23 154,222	1172,22 159,976
POULES 83% FRAICHES	806,65 112,014	713,79 99,119	640,71 88,971	519,67 72,163	452,61 62,852	444,10 61,562	476,97 64,055	484,77 64,999	463,40 62,133	568,39 76,209	625,33 83,845	590,06 79,116	565,54 77,253
IRELAND													
IRELAND FRESH FOWLS 70%	165,34 202,196	165,34 202,196	165,34 202,196	165,34 202,196	165,34 202,196	165,34 200,441	162,59 191,716	162,48 195,262	162,48 195,262	162,48 195,262	162,48 195,262	162,48 195,262	163,92 198,287
ITALIA													
ITALIA POLLI FRESCI 83%	201452 129,634	196875 126,689	195081 125,535	187167 120,442	176532 113,599	157250 100,989	178548 110,889	221452 137,292	260500 161,500	250403 155,241	161250 99,969	146694 90,945	194434 122,727
GALLINE FRESCI 83%	228065 146,760	203036 130,653	240000 154,440	215000 138,353	150887 97,096	116250 74,667	123871 76,931	127581 79,095	168200 104,154	162581 100,794	164500 101,984	200484 124,292	175021 110,768

MN /100 KG PAB ECU/100 KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1987
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NEDERLAND

NEDERLAND KUIKENS	343,48	332,79	327,42	323,20	321,81	324,63	321,65	321,68	322,27	318,26	318,00	314,52	324,14
	127,808	123,828	121,831	120,261	119,742	120,823	120,264	120,304	120,525	119,026	118,929	117,626	120,914
BEVROREN KIPPEN 70%	281,52	282,96	282,26	280,23	277,71	261,93	263,39	262,45	260,60	261,29	268,50	257,77	270,05
	104,751	105,289	105,027	104,273	103,334	97,488	98,480	98,154	97,462	97,720	100,416	96,405	100,733

UNITED KINGDOM

UNITED KINGDOM FOWLS	102,12	103,02	103,36	103,47	104,75	104,79	104,29	103,58	102,95	101,12	98,65	103,68	102,98
	160,667	162,087	162,624	162,785	164,806	164,510	157,047	155,632	154,692	151,945	148,032	155,792	158,402
FROZEN FOWLS 70%	90,35	89,56	90,39	89,61	90,53	87,52	87,86	89,75	90,61	89,67	89,28	89,08	89,52
	142,150	140,905	142,217	140,992	142,430	137,407	132,299	134,849	136,142	134,742	134,154	133,845	137,678

MN /100 KG PAB ECU/100 KG PAB	05/10 1987	12/10 1987	19/10 1987	26/10 1987	02/11 1987	09/11 1987	16/11 1987	23/11 1987	30/11 1987	07/12 1987	14/12 1987	21/12 1987	28/12 1987
BELGIQUE/BELGIE													
BELGIQUE/BELGIE KUIKENS	6186,0 128,750	5900,0 122,797	5614,0 116,845	5471,0 113,868	5614,0 116,845	5471,0 113,868	5257,0 109,414	5257,0 109,414	5257,0 109,414	5329,0 110,913	5400,0 112,391	5329,0 110,913	4971,0 103,462
DANMARK													
DANMARK HØNS	1190,00 135,923	1190,00 135,923	1190,00 135,923	1180,00 134,781	1180,00 134,781	1180,00 134,781	1180,00 134,781	1180,00 134,781	1180,00 134,781	1180,00 134,781	1180,00 134,781	1180,00 134,781	1180,00 134,781
FROSSET HØNS 70%	820,00 93,661	820,00 93,661	820,00 93,661	820,00 93,661	820,00 93,661	820,00 93,661	820,00 93,661	820,00 93,661	820,00 93,661	820,00 93,661	820,00 93,661	820,00 93,661	820,00 93,661
DEUTSCHLAND BR													
DEUTSCHLAND BR HUEHNER	308,00 129,132	308,00 129,132	308,00 129,132	313,00 131,228	313,00 131,228	313,00 131,228	305,00 127,874	305,00 127,874	305,00 127,874	305,00 127,874	310,00 129,970	310,00 129,970	310,00 129,970
GEFRORENE HUEHNER 70%	214,00 89,721	214,00 89,721	220,00 92,237	218,00 91,398	223,00 93,495	223,00 93,495	223,00 93,495	223,00 93,495	223,00 93,495	223,00 93,495	223,00 93,495	223,00 93,495	223,00 93,495
ELLAS													
ELLAS FRESH FOWLS 70%	26000,0 202,587	26200,0 204,145	26300,0 204,924	26000,0 202,587	26000,0 202,587	26300,0 204,924	25900,0 201,808	25900,0 201,808	26200,0 204,145	26300,0 204,924	26200,0 204,145	26200,0 204,145	26200,0 204,145
ESPANA													
ESPANA POLLOS FRESCOS 83%	19680 126,327	20705 132,907	20705 132,907	19680 126,327	19269 123,689	19167 123,034	18013 110,627	16038 102,949	16038 102,949	17885 114,805	17885 114,805	16474 105,748	14474 92,909
FRANCE													
FRANCE POULETS 83% FRAIS	1128,00 151,242	1137,00 152,449	1183,00 158,617	1164,00 156,069	1174,00 157,410	1170,00 156,874	1160,00 155,533	1175,00 157,544	1141,00 152,985	1155,00 154,862	1149,00 154,058	1161,00 155,667	1139,00 152,717
POULES 83% FRAICHES	564,00 75,621	612,00 82,057	588,00 78,839	556,00 74,548	574,00 76,962	638,00 85,543	648,00 86,884	648,00 86,884	648,00 86,884	650,00 87,152	570,00 76,426	520,00 69,722	556,00 74,548
IRELAND													
IRELAND FRESH FOWLS 70%	162,48 195,262	162,48 195,262	162,48 195,262	162,48 195,262	162,48 195,262	162,48 195,262	162,48 195,262	162,48 195,262	162,48 195,262	162,48 195,262	162,48 195,262	162,48 195,262	162,48 195,262
ITALIA													
ITALIA POLLI FRESCHI 83%	257500 159,640	265000 164,290	265000 164,290	205000 127,092	170000 105,394	165000 102,294	152500 94,544	152500 94,544	152500 94,544	152500 94,544	142500 88,345	142500 88,345	142500 88,345
GALLINE FRESCHI 83%	160000 99,194	175000 108,494	175000 108,494	145000 89,895	140000 86,795	150000 92,994	160000 99,194	205000 127,092	205000 127,092	195000 120,893	195000 120,893	205000 127,092	205000 127,092

MN /100 KG PAB	05/10	12/10	19/10	26/10	02/11	09/11	16/11	23/11	30/11	07/12	14/12	21/12	28/12
ECU/100 KG PAB	1987	1987	1987	1987	1987	1987	1987	1987	1987	1987	1987	1987	1987

NEDERLAND

NEDERLAND KUIKENS													
	318,00	320,00	316,00	316,00	319,00	317,00	315,00	322,00	313,00	314,00	314,00	316,00	316,00
	118,929	119,677	118,181	118,181	119,303	118,555	117,807	120,425	117,059	117,433	117,433	118,181	118,181
BEVROREN KIPPEN 70%													
	258,00	263,00	263,00	264,00	266,00	273,00	268,00	268,00	266,00	269,00	269,00	239,00	239,00
	96,489	98,359	98,359	98,733	99,481	102,099	100,229	100,229	99,481	100,603	100,603	89,384	89,384

UNITED KINGDOM

UNITED KINGDOM FOWLS													
	102,51	102,51	99,20	99,20	99,20	98,10	98,10	97,00	113,53	95,90	97,00	113,53	97,00
	154,029	154,029	149,060	149,060	149,060	147,404	147,404	145,747	170,591	144,091	145,747	170,591	145,747
FROZEN FOWLS 70%													
	90,39	89,28	89,28	89,28	89,28	90,39	89,28	88,18	89,28	86,64	90,39	89,28	90,39
	135,811	134,154	134,154	134,154	134,154	135,811	134,154	132,498	134,154	130,180	135,811	134,154	135,811

O K S E K O D
R I N D F L E I S C H
B E E F
V I A N D E B O V I N E
C A R N E B O V I N A
R U N D S V L E E S

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1987
BELGIQUE/BELGIE													
BELGIQUE/BELGIE VAARZEN							7169,0 149,572	7153,5 148,888	7072,2 147,195	7069,9 147,147	7027,2 146,259	6922,5 144,079	7069,3 147,195
VAARZEN 55%	6400,0 135,218	6276,7 132,615	6291,9 132,935	6253,3 132,119	6409,6 135,422	6523,3 137,824	6593,5 137,565	6593,5 137,232	6516,6 135,632	6514,5 135,587	6471,6 134,695	6388,7 132,969	6436,1 134,984
VAARZEN 60%	7701,6 162,718	7589,2 160,345	7541,9 159,345	7430,0 156,980	7548,3 159,481	7725,0 163,212	7796,7 162,670	7764,5 161,604	7678,3 159,810	7675,8 159,757	7633,3 158,873	7504,8 156,199	7632,4 160,083
KOEIEN							4356,5 90,894	4387,7 91,324	4301,8 89,534	4272,8 88,931	4272,8 88,931	4272,8 88,931	4311,0 89,763
KOEIEN 50%	4200,0 88,737	4076,7 86,134	4008,0 84,681	4000,0 84,511	4150,0 87,680	4153,3 87,751	4103,2 85,609	4153,2 86,442	4078,3 84,883	4072,5 84,763	4050,0 84,293	4050,0 84,293	4091,3 85,815
KOEIEN 55%	4850,0 102,470	4726,7 99,867	4669,3 98,653	4685,0 98,984	4920,9 103,969	4986,6 105,357	4898,3 102,198	4919,3 102,387	4790,0 99,695	4716,1 98,157	4750,0 98,862	4750,0 98,862	4805,2 100,788
JONGGRUNDEREN							7461,2 155,671	7490,7 155,905	7343,9 152,850	7287,1 151,669	7368,3 153,359	7546,0 157,056	7416,9 154,433
STIEREN 55%	7253,2 153,245	7208,9 152,309	7325,8 154,778	7276,6 153,740	7222,5 152,597	7171,6 151,521	7100,0 148,133	7167,7 149,183	6990,0 145,483	6903,2 143,677	7076,6 147,287	7290,3 151,734	7165,5 150,307
STIEREN 60%	8006,4 169,159	7955,3 168,079	7956,4 168,102	7850,0 165,853	7888,7 166,671	7871,6 166,311	7845,1 163,680	7833,8 163,047	7720,0 160,677	7695,1 160,160	7678,3 159,810	7817,7 162,711	7843,2 164,522
STIEREN							7730,4 161,287	7755,5 161,417	7745,9 161,217	7607,5 158,336	7518,5 156,483	7493,7 155,967	7642,0 159,121
STIEREN 55%	7733,8 163,400	7585,7 160,269	7483,8 158,118	7341,6 155,113	7361,2 155,528	7341,6 155,113	7393,5 154,256	7400,0 154,017	7400,0 154,017	7274,1 151,398	7206,6 149,993	7204,8 149,955	7393,9 155,098
STIEREN 60%	8279,0 174,918	8185,7 172,946	8083,8 170,794	7988,3 168,776	8054,8 170,181	8143,3 172,051	8151,6 170,074	8200,0 170,667	8178,3 170,216	8024,1 167,008	7908,3 164,596	7854,8 163,483	8087,7 169,643
VERVAARDIGING PRODUCTE	3900,0 82,398	3735,7 78,927	3616,1 76,401	3530,0 74,581	3627,4 76,639	3650,0 77,116	3650,0 76,153	3650,0 75,968	3650,0 75,968	3672,5 76,438	3650,0 75,968	3650,0 75,968	3665,1 76,877
DANMARK													
DANMARK KVIER PRIMA	1157,10 134,834	1145,00 133,425	1148,06 133,782	1159,33 135,095	1174,84 136,902	1176,33 137,076	1175,00 134,647	1176,77 134,413		1159,68 132,460	1142,67 130,517	1134,52 129,586	1159,03 133,885
KVIER							1129,53 129,437	1129,35 128,995	1132,27 129,329	1109,21 126,696	1087,26 124,188	1079,18 123,265	1111,15 126,987
KVIER 1	1132,10 131,921	1120,00 130,511	1123,06 130,868	1134,33 132,182	1149,84 133,989	1151,33 134,162	1150,00 131,782	1151,77 131,557		1134,68 129,604	1117,67 127,662	1109,52 126,731	1134,03 130,997
KVIER 2	1107,10 129,008	1095,00 127,598	1098,06 127,955	1109,33 129,269	1124,84 131,076	1126,33 131,249	1125,00 128,918	1126,77 128,702		1109,68 126,749	1092,67 124,806	1084,52 123,875	1109,03 128,110
KØER M/KAVETAENDER PRI	1005,56 117,177	987,50 115,072	1002,02 116,763	1036,67 120,801	1072,34 124,958	1082,50 126,142	1082,18 124,010	1078,95 123,239		1054,11 120,402	1024,50 117,019	1016,53 116,109	1040,26 120,154
KØER M/KAVETAENDER 1	978,06 113,972	960,00 111,867	974,52 113,559	1009,17 117,596	1044,84 121,753	1055,00 122,937	1054,68 120,859	1051,45 120,098		1026,61 117,261	997,00 113,878	989,03 112,968	1012,76 116,977
KØER							1008,18 115,530	1004,95 114,787	1010,50 115,420	980,11 111,949	950,50 108,567	940,95 107,477	982,55 112,292
KØER 1	993,06 115,720	975,00 113,615	990,65 115,438	1030,00 120,024	1069,35 124,610	1075,00 125,268	1074,68 123,151	1071,45 122,383		1046,61 119,545	1017,00 116,163	1009,03 115,252	1031,98 119,197
KØER 2	943,06 109,894	925,00 107,789	944,52 110,063	985,33 114,819	1026,61 119,629	1030,00 120,024	1029,68 117,994	1026,45 117,242		1001,61 114,405	972,00 111,023	964,03 110,112	986,21 113,909
KØER 3	818,06 95,328	800,00 93,223	819,52 95,497	860,33 100,253	901,61 105,064	905,00 105,458	904,68 103,670	901,45 102,965		876,61 100,128	847,00 96,745	834,52 95,320	860,80 99,423
KØER 4	690,56 80,470	672,50 78,365	692,02 80,639	732,83 85,396	774,11 90,206	777,50 90,601	777,18 89,060	773,95 88,402		749,11 85,565	719,50 82,182	702,50 80,240	732,89 84,648

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1987
DANMARK													
DANMARK													
UNGTYRE EXTRA	1377,26	1370,00	1378,55	1337,83	1306,77	1286,83	1276,77	1281,13		1300,00	1293,33	1289,52	1318,00
	160,489	159,644	160,640	155,896	152,777	149,953	146,307	146,332		148,488	147,726	147,290	152,277
UNGTYRE SUPER	1434,76	1427,50	1436,05	1402,33	1374,27	1354,33	1344,27	1348,63		1367,50	1360,83	1357,02	1382,50
	167,190	166,344	167,340	163,411	160,142	157,818	154,042	154,042		156,197	155,436	155,000	159,724
UNGTYRE							1251,91	1256,27	1275,81	1275,14	1268,47	1264,66	1265,30
							143,459	143,493	145,725	145,649	144,887	144,451	144,603
UNGTYRE 1	1297,26	1290,00	1298,55	1250,83	1216,77	1196,83	1186,77	1191,13		1210,00	1203,33	1199,52	1231,00
	151,167	150,322	151,318	145,758	141,789	139,465	135,994	136,052		138,200	137,446	137,010	142,230
UNGTYRE 2	1202,26	1195,00	1203,55	1152,33	1116,77	1096,83	1086,77	1091,13		1110,00	1103,33	1099,52	1132,50
	140,097	139,251	140,247	134,279	130,136	127,812	124,534	124,630		126,785	126,024	125,588	130,853
TYRE PRIMA	1332,26	1325,00	1320,97	1277,83	1270,00	1266,83	1265,00	1268,55		1265,16	1258,33	1250,00	1281,81
	155,245	154,400	153,930	148,904	147,991	147,622	144,961	144,895		144,508	143,729	142,777	148,087
TYRE							1257,50	1261,05	1266,50	1257,66	1250,83	1242,50	
							144,101	144,038	144,661	143,651	142,872	141,920	
TYRE 1	1307,26	1300,00	1295,97	1245,83	1235,00	1231,83	1230,00	1233,55		1230,16	1223,33	1215,00	1249,81
	152,332	151,487	151,017	145,170	143,912	143,543	140,950	140,897		140,510	139,731	138,779	144,394
TYRE 2	1284,76	1277,50	1273,47	1219,83	1207,50	1204,33	1202,50	1206,05		1202,66	1195,83	1187,50	1223,81
	149,711	148,865	148,395	142,145	140,708	140,339	137,798	137,756		137,369	136,590	135,638	141,392
STUDE PRIMA	1266,29	1265,00	1265,00	1241,67	1235,00	1235,00	1235,00	1236,77		1235,16	1227,00	1210,00	1241,08
	147,558	147,408	147,408	144,689	143,912	143,912	141,523	141,266		141,081	140,149	138,208	143,374
STUDE							1227,50	1229,27	1232,50	1227,66	1219,50	1202,50	1223,12
							140,663	140,409	140,777	140,224	139,292	137,351	139,783
STUDE 1	1241,29	1240,00	1240,00	1216,67	1210,00	1210,00	1210,00	1211,77		1210,16	1202,00	1185,00	1216,08
	144,645	144,495	144,495	141,776	140,999	140,999	138,658	138,411		138,226	137,294	135,352	140,486
STUDE 2	1216,29	1215,00	1215,00	1191,67	1185,00	1185,00	1185,00	1186,77		1185,16	1177,00	1160,00	1191,08
	141,732	141,582	141,582	138,863	138,086	138,086	135,793	135,555		135,370	134,438	132,497	137,599
DEUTSCHLAND BR													
DEUTSCHLAND BR													
FAERSEN A	324,39	325,07	327,44	324,68	324,86	325,73	322,63	323,92	325,42	325,65	322,83	324,27	324,74
	136,006	136,290	137,286	136,126	136,203	136,565	135,266	135,809	136,437	136,534	135,349	135,956	136,152
FAERSEN B	299,82	301,53	302,51	304,12	307,63	309,42	305,64	303,21	305,43	304,21	302,72	305,46	304,31
	125,705	126,422	126,830	127,508	128,980	129,727	128,146	127,126	128,057	127,543	126,921	128,070	127,586
FAERSEN C	270,90	274,85	275,43	274,57	281,57	279,48	273,81	272,03	269,85	274,21	268,79	278,78	274,52
	113,577	115,235	115,480	115,116	118,051	117,176	114,800	114,055	113,138	114,969	112,693	116,884	115,098
FAERSEN							317,52	317,95	319,48	319,54	316,91	318,91	318,39
							133,127	133,306	133,945	133,974	132,869	133,706	133,489
KUEHE A	275,06	272,24	279,72	280,17	287,41	289,07	288,47	290,64	292,44	290,70	283,16	282,41	284,29
	115,323	114,142	117,279	117,464	120,503	121,198	120,946	121,854	122,610	121,880	118,719	118,404	119,194
KUEHE B	247,79	247,45	255,95	256,85	264,09	266,50	259,43	264,24	264,08	262,37	255,16	255,97	258,32
	103,888	103,749	107,313	107,688	110,725	111,735	108,769	110,788	110,721	110,001	106,981	107,320	108,307
KUEHE C	214,13	216,53	226,05	225,56	233,87	234,23	224,19	229,16	226,84	227,20	222,01	221,22	225,08
	89,777	90,786	94,774	94,569	98,052	98,206	93,994	96,081	95,107	95,257	93,082	92,749	94,370
KUEHE D	172,65	182,85	188,73	189,67	194,21	197,16	187,54	188,37	188,23	185,29	179,10	176,11	185,83
	72,387	76,665	79,128	79,524	81,427	82,661	78,631	78,977	78,920	77,685	75,092	73,837	77,911
KUEHE							257,78	261,80	261,74	260,36	253,48	253,45	258,11
							108,079	109,763	109,740	109,160	106,276	106,264	108,216
JUNGBULLEN							358,51	365,43	367,85	369,24	370,34	371,87	367,19
							150,311	153,213	154,228	154,810	155,272	155,911	153,949
STIERE A	377,31	380,96	385,89	381,90	375,23	375,89	367,81	374,92	376,79	378,96	380,26	381,46	378,11
	158,192	159,723	161,788	160,117	157,320	157,595	154,208	157,189	157,974	158,883	159,430	159,934	158,529

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1987
DEUTSCHLAND BR													
DEUTSCHLAND BR STIERE B	344,90 144,603	350,38 146,904	353,62 148,260	349,66 146,598	343,08 143,842	342,38 143,546	335,18 140,527	341,96 143,371	345,68 144,932	345,22 144,738	345,39 144,809	348,01 145,906	345,45 144,836
STIERE C	305,72 128,179	313,36 131,382	316,99 132,903	322,12 135,055	318,41 133,499	314,28 131,765	297,89 124,896	301,10 126,241	307,63 128,978	303,20 127,122	306,03 128,309	307,58 128,956	309,53 129,774
OCHSEN A	383,54 160,806	357,14 149,736	353,87 148,364	360,00 150,933	360,00 150,933	360,00 150,933	360,00 150,933	352,96 147,982	296,70 124,394	298,84 125,295	330,00 138,355	330,00 138,355	345,25 144,752
OCHSEN B	358,33 150,235	337,64 141,560	339,03 142,145	329,69 138,227	329,47 138,134	324,30 135,966	324,29 135,965	322,75 135,318	328,41 137,691	321,50 134,794	322,40 135,169	311,17 132,560	329,50 138,147
OCHSEN							351,07 147,191	345,41 144,816	304,62 127,718	304,51 127,670	328,10 137,558	326,54 136,906	326,82 137,024
ELLAS													
ELLAS HEIFERS B	18293,5 156,793	18417,5 157,856	18986,0 162,728	19592,3 167,926	19507,4 167,198	19477,5 166,941	19272,3 156,138	18862,0 151,089	18828,3 150,819	18909,0 151,466	18925,4 151,597	19007,3 152,254	19007,3 157,734
HEIFERS C	15566,8 133,422	15566,8 133,422	15566,8 133,422	15566,8 133,422	15566,8 133,422	16617,1 142,424	18192,2 147,369	18192,2 145,724	18192,2 145,724	18192,2 145,724	18192,2 145,724	18192,2 145,724	16967,0 140,460
HEIFERS D	10170,7 87,173	10170,7 87,173	10170,7 87,173	10170,7 87,173	10170,7 87,173	10386,1 89,019	11705,8 94,803	12403,2 99,353	12403,2 99,353	12403,2 99,353	12403,2 99,353	12403,2 99,353	11246,8 93,038
HEIFERS							14828,7 120,114	15124,9 121,155	15117,4 121,095	15135,4 121,230	15139,0 121,268	15157,2 121,414	15083,3 121,046
YOUNG BULLS AA	25411,5 217,801	25642,5 219,780	25585,6 219,294	25628,5 219,661	25768,5 220,861	25812,5 221,238	26512,3 214,712	26842,6 231,036	29077,5 232,918	29176,5 233,711	29254,0 234,332	29370,0 235,261	27173,5 225,050
YOUNG BULLS A	26539,7 227,470	27165,7 232,837	27302,6 234,009	27388,1 234,742	27455,8 235,323	27474,1 235,479	27371,3 221,741	27657,1 221,540	27944,9 223,845	28138,4 225,396	28150,3 225,491	28308,7 226,760	27574,7 228,719
YOUNG BULLS B	25029,7 214,529	25771,5 220,887	25723,0 220,471	25824,4 221,340	25889,9 221,902	25858,5 221,632	25864,3 209,521	26278,9 210,501	26385,3 211,353	26578,8 212,903	26583,7 212,942	26797,4 214,654	26048,8 216,053
YOUNG BULLS C	21480,4 184,108	21837,2 187,166	21925,5 187,922	21920,8 187,882	21967,6 188,284	21901,9 187,721	21879,8 177,252	22158,5 177,495	22115,1 177,148	22841,6 182,967	22870,9 183,201	22986,2 184,125	22157,1 183,773
YOUNG BULLS D	21486,5 184,160	21486,5 184,160	21486,5 184,160	22086,7 189,305	22491,0 192,769	22491,0 192,769	22004,2 178,293	21163,3 169,523	22360,3 179,112	22295,0 178,589	22295,0 178,589	22295,0 178,589	21995,1 182,502
YOUNG BULLS							22657,4 183,561	22596,6 181,004	23022,6 184,417	23381,8 187,295	23398,5 187,428	23485,5 188,125	23089,1 185,298
STEERS B	17437,2 149,454	17897,3 153,397	17954,5 153,853	18030,6 154,539	17862,0 153,094	17735,5 152,010	17966,8 145,538	18100,6 144,991	18129,8 145,224	18509,9 148,269	18491,2 148,119	18673,0 149,575	18065,4 149,839
STEERS C	15870,2 136,023	15973,7 136,910	15994,1 137,084	16189,2 138,757	16215,1 138,979	16004,8 137,177	16217,8 131,368	16207,0 129,822	16331,2 130,817	16580,9 132,817	16372,4 131,147	16484,5 132,045	16203,4 134,412
STEERS D	14550,5 124,712	14548,4 124,694	14552,9 124,732	14630,0 125,393	14661,3 125,662	14667,0 125,711	14635,2 118,555	14611,0 117,038	14736,0 118,039	14482,3 116,007	14908,1 119,418	14532,6 116,409	14626,3 121,364
STEERS							15228,1 123,356	15220,1 121,916	15336,7 122,851	15234,9 122,035	15499,8 124,157	15266,5 122,289	15296,4 122,759
ESPANA													
ESPANA HEMBRAS	20534 139,491	20196 137,200	19530 132,670	19635 133,385	19656 133,527	19402 131,804	19658 127,366	20515 131,691	20976 134,647	21195 136,053	21695 139,265	21387 137,289	20365 134,532
VACAS	13338 90,607	13640 92,664	13609 92,450	13851 94,096	13883 94,313	13780 93,613	14043 90,991	13967 89,658	14272 91,617	14602 93,733	14918 95,762	14808 95,055	14059 92,880
ANQJOS							27152 175,917	28430 182,499	28780 184,747	30113 193,301	31387 201,481	30030 192,767	29307 188,401

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1987
ESPANA													
ESPANA													
ANOJOS 1	28209 191,627	27699 188,165	26894 182,697	27034 183,649	27232 184,991	27259 185,174	27851 180,449	29121 186,934	29486 189,279	30815 197,805	32115 206,153	30734 197,284	28704 189,517
ANOJOS 2	25062 170,249	24586 167,020	23899 162,352	24019 163,165	24277 164,920	24441 166,031	24914 161,414	26219 168,306	26521 170,245	27867 178,886	29058 186,530	27778 178,311	25720 169,786
FRANCE													
FRANCE													
GENISSES							1261,93 164,508	1272,73 165,385	1270,89 165,147	1253,97 162,948	1246,10 161,926	1244,46 161,713	1258,35 163,605
GENISSES E	1680,94 224,136	1687,07 223,589	1685,50 223,381	1692,26 224,277	1700,16 225,323	1701,46 225,496	1704,66 222,225	1700,21 220,936	1705,63 221,640	1710,08 222,219	1710,69 222,297	1716,34 223,031	1699,58 223,213
GENISSES U	1414,34 188,587	1404,51 186,141	1403,18 185,965	1427,45 189,182	1465,41 194,213	1471,41 195,008	1471,28 191,802	1475,47 191,732	1472,79 191,384	1458,66 189,547	1460,53 189,790	1464,87 190,354	1449,16 190,309
GENISSES R	1166,68 155,561	1154,87 153,056	1153,66 152,895	1182,15 156,671	1236,43 163,865	1241,64 164,556	1243,40 162,092	1256,36 163,259	1259,23 163,631	1244,44 161,710	1236,07 160,622	1237,07 160,752	1217,67 159,889
GENISSES O	897,55 119,671	899,06 119,154	932,58 123,595	971,19 128,713	1023,82 135,688	1016,04 134,656	1022,03 133,233	1038,34 134,928	1028,26 133,619	1000,72 130,039	984,18 127,890	972,27 126,343	982,17 128,961
VACHES							982,38 128,064	1005,76 130,694	999,21 129,844	975,41 126,751	960,41 124,801	949,88 123,432	978,83 127,264
VACHES U	1287,39 171,664	1253,09 166,074	1236,01 163,809	1269,80 168,288	1331,75 176,498	1338,99 177,457	1341,08 174,826	1367,53 177,705	1368,97 177,892	1361,79 176,960	1360,18 176,750	1357,43 176,393	1322,83 173,693
VACHES R	1059,30 141,248	1032,57 136,848	1035,16 137,191	1078,92 142,990	1142,70 151,443	1149,38 152,328	1153,25 150,340	1177,90 153,063	1175,87 152,800	1151,11 149,582	1142,04 148,403	1135,20 147,514	1119,45 146,979
VACHES O	846,06 112,801	850,67 112,739	892,91 118,339	939,86 124,561	987,88 130,925	968,03 128,294	980,11 127,768	1005,41 130,649	993,64 129,119	962,34 125,052	942,02 122,411	927,46 120,519	941,37 123,598
VACHES P	668,77 89,161	691,25 91,613	741,82 98,314	786,74 104,268	827,54 109,675	801,34 106,203	806,82 105,178	827,11 107,480	818,49 106,359	795,75 103,405	777,83 101,076	768,11 99,813	775,96 101,879
VACHES A	509,29 67,901	528,69 70,068	569,28 75,447	597,69 79,213	619,02 82,040	603,75 80,016	602,80 78,583	617,36 80,224	622,29 80,864	619,38 80,486	609,34 79,181	600,10 77,980	591,58 77,667
JEUNES BOVINS							1243,78 162,143	1261,42 163,916	1263,74 164,217	1263,87 164,235	1265,77 164,477	1269,32 164,943	1261,27 163,985
JEUNES BOVINS E	1583,50 211,142	1592,58 211,066	1578,20 209,160	1546,82 205,001	1562,44 207,072	1559,26 206,650	1550,44 202,119	1565,46 203,425	1541,61 200,326	1529,58 198,763	1528,42 198,613	1523,76 198,006	1555,17 204,279
JEUNES BOVINS U	1422,99 189,736	1443,19 191,268	1431,23 189,683	1383,18 183,314	1384,74 183,521	1364,22 180,802	1345,61 175,418	1356,64 176,290	1348,28 175,203	1340,36 174,175	1334,20 173,374	1341,02 174,260	1374,64 180,587
JEUNES BOVINS R	1319,72 175,966	1344,83 178,232	1332,45 176,590	1273,89 168,830	1258,92 166,846	1234,16 163,565	1220,06 159,050	1239,96 161,131	1245,20 161,809	1246,06 161,921	1247,33 162,046	1251,47 162,624	1267,84 166,554
JEUNES BOVINS O	1213,19 161,759	1245,22 165,030	1237,40 163,994	1168,03 154,800	1156,29 153,244	1139,88 151,070	1126,34 146,832	1146,14 148,936	1158,66 150,563	1166,79 151,619	1176,30 152,855	1178,71 153,169	1176,08 154,489
TAUREAUX							1038,22 135,346	1049,65 136,397	1075,60 139,771	1094,79 142,263	1122,68 145,888	1122,25 145,832	
TAUREAUX U	1127,42 150,314	1149,64 152,363	1144,96 151,743	1122,03 148,703	1128,77 149,598	1087,73 144,157	1063,31 138,617	1073,85 139,543	1102,12 143,216	1124,27 146,094	1152,13 149,715	1150,15 149,458	1118,87 146,960
TAUREAUX R	1079,78 143,965	1097,83 145,497	1092,31 144,765	1071,00 141,941	1078,61 142,950	1036,93 137,426	1013,13 132,075	1025,44 133,251	1049,09 136,325	1065,30 138,431	1093,24 142,062	1094,34 142,205	1066,42 140,074
BOEUF							1275,69 166,299	1295,14 168,298	1282,20 166,617	1255,79 163,184	1246,66 161,998	1257,23 163,372	1268,83 164,968
BOEUF E	1528,58 203,815	1529,54 202,711	1516,39 200,968	1511,27 200,290	1530,58 202,849	1527,90 202,494	1518,94 198,013	1527,03 198,431	1520,50 197,583	1498,77 194,760	1487,90 193,347	1498,39 194,709	1516,32 199,164
BOEUF U	1365,36 182,046	1376,23 182,393	1368,80 181,409	1365,20 180,931	1375,30 182,270	1367,09 181,182	1370,53 178,663	1391,72 180,849	1378,60 179,144	1341,58 174,332	1328,59 172,644	1340,66 174,213	1364,14 179,173

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1987
FRANCE													
FRANCE BOEUF R	1246,15	1267,53	1257,83	1235,85	1238,57	1237,94	1242,01	1262,71	1246,78	1217,57	1206,41	1218,01	1239,78
	166,143	167,987	166,702	163,789	164,148	164,066	161,909	164,084	162,014	158,219	156,769	158,276	162,842
BOEUF O	1126,75	1155,76	1144,03	1101,16	1103,14	1098,44	1104,13	1125,84	1113,68	1099,45	1097,77	1105,52	1114,66
	150,222	153,174	151,620	145,938	146,200	145,578	143,933	146,298	144,744	142,870	142,650	143,657	146,407
IRELAND													
IRELAND HEIFERS								105,41	107,23	105,90	102,78	104,89	107,78
								125,523	127,027	125,458	121,755	124,253	127,676
HEIFERS 1	105,39	104,92	108,76	109,99	112,79	109,42	108,08	109,45	107,08	104,45	105,77	109,68	107,98
	128,881	128,312	132,999	134,505	137,937	133,806	128,691	129,656	126,846	123,737	125,296	129,929	130,050
HEIFERS 2	106,05	103,62	105,22	107,14	110,38	108,20	105,95	107,93	107,14	103,89	106,75	109,76	106,84
	129,688	126,720	128,670	131,020	134,980	132,315	126,173	127,860	126,928	123,071	126,463	130,025	128,659
HEIFERS 3	92,68	92,05	95,03	94,70	97,23	92,70	97,53	99,77	98,92	95,13	96,37	96,55	95,72
	113,342	112,570	116,212	115,816	118,909	113,362	116,122	118,195	117,189	112,691	114,168	114,381	115,246
COWS							78,60	79,04	78,58	76,13	77,67	77,60	77,94
							93,605	93,641	93,093	90,188	92,009	91,933	92,410
COWS 1	85,56	84,54	85,38	88,76	92,53	88,78	90,15	91,79	89,87	88,26	89,79	90,86	88,86
	104,635	103,389	104,408	108,551	113,156	108,565	107,350	108,744	106,464	104,556	106,375	107,636	106,986
COWS 2	70,10	70,54	73,62	74,63	75,88	74,29	75,41	75,98	76,29	72,27	73,86	73,23	73,84
	85,731	86,264	90,033	91,265	92,794	90,834	89,795	90,012	90,373	85,620	87,497	86,756	88,916
COWS 3	48,42	51,79	54,07	55,82	56,96	55,89	56,76	53,05	53,90	55,17	56,52	55,31	54,47
	59,221	63,338	66,120	68,269	69,664	68,356	67,605	62,845	63,860	65,355	66,959	65,530	65,594
STEERS							118,75	120,00	118,76	118,30	118,43	119,73	119,00
							141,410	142,155	140,684	140,144	140,294	141,835	141,094
STEERS 1	120,25	122,69	122,37	120,85	122,25	120,01	118,42	120,13	119,93	119,81	119,81	120,97	120,62
	147,057	150,041	149,643	147,792	149,504	146,756	141,011	142,307	142,068	141,930	141,925	143,306	145,270
STEERS 2	120,01	121,51	124,95	124,33	126,90	123,01	120,16	120,67	119,18	119,32	118,24	120,28	121,55
	146,755	148,594	152,804	152,040	155,187	150,432	143,085	142,952	141,185	141,352	140,068	142,487	146,412
STEERS 3	119,15	122,84	128,03	129,11	130,79	123,56	122,58	124,07	121,88	120,55	121,19	123,04	123,90
	145,706	150,225	156,571	157,895	159,949	151,107	145,971	146,979	144,385	142,808	143,567	145,756	149,243
STEERS 4	110,70	112,70	114,16	114,18	114,75	115,84	114,31	115,44	114,49	112,92	112,75	112,74	113,75
	135,372	137,819	139,610	139,633	140,324	141,662	136,123	136,759	135,628	133,768	133,565	133,560	136,985
STEERS 5	98,85	102,20	105,14	103,89	104,81	103,62	103,78	104,57	101,69	101,22	105,62	103,64	103,25
	120,881	124,963	128,578	127,051	128,168	126,714	123,578	123,882	120,464	119,907	125,120	122,779	124,342
ITALIA													
ITALIA VACCHE							158164	156912	158377	160572	162226	159920	159352
							98,667	97,279	98,188	99,549	100,574	99,145	98,895
VACCHE 1	227354	219725	217100	214359	208668	205745	202939	203858	207322	208804	208053	210636	211214
	146,302	141,394	139,704	137,940	134,278	132,397	126,596	126,385	128,532	129,451	128,985	130,587	133,546
VACCHE 2	184654	175764	173366	171467	169689	166010	163611	160259	160241	162190	166346	162704	168025
	118,825	113,104	111,561	110,339	109,195	106,828	102,066	99,355	99,344	100,552	103,129	100,871	106,264
VACCHE 3	112500	110297	110511	109222	102914	97405	95323	96086	98444	101984	101022	95994	102642
	72,394	70,976	71,114	70,285	66,225	62,681	59,464	59,570	61,032	63,226	62,630	59,513	64,926
VITELLONI							272124	270966	274190	272521	272214	272861	272471
							169,749	167,989	169,988	168,953	168,763	169,164	169,098
VITELLONI 1	303610	301916	301637	300845	300375	296230	291151	290421	292544	290960	286715	291553	295663
	195,374	194,284	194,104	193,594	193,292	190,624	181,617	180,050	181,367	180,384	177,752	180,752	186,933

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1987
ITALIA													
ITALIA VITELLONI 2	265459 170,823	263275 169,418	263711 169,698	263151 169,338	260475 167,616	256172 164,847	250560 156,298	248917 154,319	253389 157,091	251624 155,998	255780 158,574	251677 156,031	257016 162,504
BUOI							129754 80,937	130604 80,969	131306 81,405	132927 82,410	132981 82,443	133552 82,797	131851 81,826
BUOI 1	159897 102,894	157145 101,123	156547 100,738	155375 99,984	151522 97,505	146196 94,078	144680 90,243	145761 90,366	146463 90,602	148084 91,807	148138 91,840	148709 92,194	150710 95,298
BUOI 2	137161 88,263	134409 86,492	133811 86,107	132639 85,352	128786 82,873	126643 81,495	122291 76,284	123025 76,271	123727 76,706	125348 77,711	125402 77,745	125973 78,099	128268 81,117
LUXEMBOURG													
LUXEMBOURG GENISSES							7070,5 147,523	7086,1 147,485	7094,5 147,660	7057,6 146,892	7070,4 147,158	7043,2 146,591	7070,3 147,216
GENISSES R	7718,5 163,075	7707,6 162,845	7757,6 163,902	7694,7 162,573	7773,3 164,233	7761,2 163,978	7687,3 160,389	7733,2 160,953	7716,4 160,603	7690,1 160,055	7705,3 160,372	7629,0 158,784	7714,5 161,814
GENISSES O	6387,4 134,953	6220,5 131,428	6198,0 130,951	6338,0 133,909	6253,9 132,131	6260,7 132,275	6111,0 127,509	6079,6 126,536	6127,2 127,527	6073,8 126,416	6082,7 126,602	6131,8 127,624	6188,7 129,822
VACHES AA													
VACHES A													
VACHES B													
VACHES EXTRA													
VACHES							5495,0 114,650	5532,3 115,145	5498,0 114,431	5378,9 111,952	5378,9 111,953	5397,6 112,342	5446,9 113,415
VACHES R	5775,3 122,021	5731,6 121,097	5808,1 122,712	5556,3 123,310	5955,6 125,830	6220,0 131,417	6005,4 125,298	6229,3 129,653	6004,9 124,981	5977,2 124,404	6016,4 125,221	5960,4 124,055	5960,0 125,000
VACHES O	5084,2 107,420	5032,4 106,324	5170,8 109,248	5236,3 110,632	5409,4 114,290	5471,2 115,594	5393,0 112,520	5392,9 112,244	5396,6 112,321	5259,2 109,455	5251,4 109,300	5285,0 109,999	5281,9 110,779
JEUNES BOVINS							7379,0 153,960	7516,1 156,435	7484,5 155,776	7538,9 156,908	7520,9 156,534	7558,9 157,326	7499,7 156,157
JEUNES BOVINS U	8721,8 184,272	8732,4 184,497	8775,4 185,407	8787,3 185,658	8821,3 186,376	8680,8 183,408	8557,1 178,539	8491,1 176,726	8500,8 176,929	8568,6 178,340	8535,3 177,647	8603,2 179,061	8647,9 181,405
JEUNES BOVINS R	7834,0 165,16	7878,0 166,415	7866,1 166,195	7923,6 167,409	7974,4 168,481	7910,5 167,133	7649,6 159,604	7818,4 162,720	7734,6 160,982	7786,3 162,058	7799,7 162,337	7785,2 162,035	7830,0 164,243
JEUNES BOVINS O	6777,5 143,194	6780,1 143,250	6917,8 146,159	7018,2 148,281	6996,5 147,822	6704,8 141,658	6294,7 131,338	6432,7 133,884	6509,3 135,480	6565,0 136,640	6478,2 134,833	6629,8 137,989	6675,4 140,044
BOEUFs							7512,3 156,739	7642,1 159,056	7542,3 156,979	7455,7 155,178	7502,9 156,159	7483,8 155,761	7523,2 156,646
BOEUFs R	7878,7 166,461	7719,4 163,094	7877,3 166,432	7899,2 166,893	7936,0 167,672	7965,9 168,302	7909,6 165,025	7963,4 165,744	7869,1 163,781	7797,3 162,287	7876,1 163,927	7894,8 164,315	7882,2 165,328
BOEUFs O	6642,8 140,348	6615,2 139,765	6773,5 143,109	6782,6 143,302	6774,0 143,121	6629,1 140,059	6452,8 134,642	6785,2 141,222	6670,7 138,839	6544,9 136,221	6507,7 135,446	6387,8 132,951	6630,5 139,085
NEDERLAND													
NEDERLAND VAARZEN							371,16 138,697	375,84 140,565	377,44 141,161	369,85 138,322	370,33 138,501	374,41 140,026	373,16 139,542

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1987
NEDERLAND													
NEDERLAND													
VAARZEN 1	379,47 141,201	379,32 141,143	384,34 143,010	394,00 146,605	402,04 149,597	405,07 150,725	399,67 149,349	404,36 151,229	405,48 151,647	396,85 148,418	397,12 148,521	401,47 150,149	395,76 147,633
VAARZEN 2	306,74 114,138	304,26 113,216	310,07 115,375	319,71 118,964	327,49 121,860	330,90 123,128	326,36 121,958	331,02 123,802	333,38 124,683	327,43 122,457	328,23 122,756	331,87 124,118	323,12 120,538
KOEIEN							312,19 116,663	319,38 119,447	321,62 120,283	313,44 117,225	314,18 117,501	316,14 118,237	316,14 118,219
KOEIEN 1	359,83 133,894	354,26 131,821	361,46 134,499	371,50 138,235	379,97 141,386	383,86 142,832	381,04 142,389	387,35 144,866	388,52 145,306	379,50 141,931	380,77 142,406	383,79 143,535	375,99 140,258
KOEIEN 2	292,62 108,883	287,19 106,862	293,01 109,365	303,56 112,953	311,60 115,944	315,76 117,495	313,00 116,966	321,20 120,129	323,61 121,030	314,86 117,755	315,54 118,010	317,57 118,769	309,20 115,347
KOEIEN 3	236,79 88,108	233,10 86,738	240,81 89,607	250,22 93,108	259,04 96,389	263,26 97,958	260,10 97,198	267,11 99,898	269,75 100,886	261,82 97,921	262,40 98,135	263,29 98,470	255,64 95,368
JONGRUNDEREN							381,04 142,389	386,07 144,387	387,07 144,763	386,81 144,664	391,38 146,375	394,46 147,526	387,79 145,011
STIEREN 1	450,10 167,482	453,80 168,857	451,67 168,065	446,42 166,110	431,69 160,629	417,39 157,312	406,84 152,032	411,99 154,084	412,71 154,353	412,89 154,418	417,96 156,316	421,42 157,608	427,91 159,606
STIEREN 2	368,06 136,954	369,67 137,553	368,46 137,105	366,65 136,431	357,80 133,136	350,67 130,483	343,76 128,461	348,62 130,381	350,03 130,910	349,13 130,574	352,98 132,014	355,52 132,961	356,78 133,080
VERVAARDIGING PRODUCTE	217,03 86,759	214,54 79,833	219,03 81,501	226,59 84,316	234,04 87,087	236,42 87,971	232,17 86,760	235,56 88,097	238,61 89,239	235,85 88,209	235,87 88,216	236,87 88,589	230,22 85,881
UNITED KINGDOM													
GREAT BRITAIN													
HEIFERS L	98,81 148,854	97,06 145,260	99,65 149,137	101,09 151,292	103,24 154,505	104,39 156,236	103,33 146,910	103,54 145,723	102,18 143,806	100,07 140,836	103,82 146,120	109,33 153,875	102,21 148,546
HEIFERS M/H	99,52 149,920	96,42 144,306	99,41 140,776	100,29 150,091	102,86 153,943	102,60 153,551	101,85 144,797	102,51 144,278	102,15 143,768	100,48 141,419	104,33 146,841	111,71 157,224	102,01 148,243
HEIFERS							102,62 145,896	103,05 145,029	102,16 143,788	100,26 141,116	104,07 146,466	110,47 155,482	103,78 146,309
COWS							69,99 99,499	72,91 102,624	71,98 101,316	69,63 98,005	70,30 98,944	72,88 102,574	71,29 100,498
COWS 1	66,89 100,769	66,36 99,314	71,31 106,724	74,69 111,786	79,24 118,587	76,28 114,159	76,30 108,471	79,72 112,199	78,99 111,171	77,02 108,395	77,78 109,477	81,09 114,132	75,47 109,599
COWS 2	58,06 87,474	59,06 88,396	64,06 95,870	66,83 100,021	70,96 106,203	68,69 102,798	69,22 98,483	71,66 100,865	70,94 99,850	68,29 96,113	68,83 96,880	71,28 100,317	67,32 97,766
COWS 3	47,88 72,135	50,86 76,123	55,02 82,349	56,93 85,205	60,21 90,119	59,40 88,898	59,32 84,331	61,90 87,123	60,36 84,955	57,67 81,165	58,29 82,043	59,69 84,018	57,29 83,205
STEERS H	103,48 155,896	101,99 152,638	103,76 155,284	104,52 156,423	106,39 159,226	106,86 159,927	107,15 152,339	108,15 152,207	106,70 150,175	105,25 148,131	109,87 154,630	116,98 164,645	106,76 155,127
STEERS L	104,12 156,846	102,30 153,100	103,34 154,662	105,34 157,660	107,12 160,316	108,50 162,391	108,43 154,174	107,93 151,904	106,73 150,213	104,04 146,431	107,67 151,541	114,53 161,196	106,67 155,036
STEERS M	104,86 157,962	103,11 154,316	104,80 156,840	106,39 159,223	107,74 161,253	108,55 162,459	108,13 153,728	107,93 151,907	107,44 151,219	105,75 148,832	109,69 154,302	116,69 164,238	107,59 156,363
STEERS							108,05 153,631	107,97 151,965	107,02 150,620	104,98 147,753	108,93 153,317	115,90 163,125	108,82 153,417
NORTHERN IRELAND													
HEIFERS T	94,93 143,009	92,23 138,034	90,02 134,730	92,96 139,120	94,99 142,158	95,34 142,688	95,07 135,155	95,67 134,656	95,73 134,731	95,85 134,902	99,65 140,257	103,34 145,444	95,48 138,740
HEIFERS U/L	97,91 147,495	95,27 142,582	92,79 138,866	95,25 142,552	97,78 146,346	98,90 148,013	98,45 139,975	98,84 139,108	98,95 139,261	98,98 139,311	103,13 145,148	106,49 149,875	98,56 143,211

MN /100 KG BCU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1987
UNITED KINGDOM													
NORTHERN IRELAND HEIFERS							96,19	96,73	96,80	96,89	100,81	104,39	98,63
							136,761	136,140	136,241	136,372	141,887	146,921	139,054
COWS													
COWS	94,58	92,68	93,10	94,10	93,22	94,47	94,18	94,54	94,98	95,43	98,50	101,16	95,08
	142,468	138,707	139,340	140,834	139,516	141,385	133,883	133,061	133,684	134,305	138,628	142,372	138,182
COWS	61,90	58,09	62,10	64,22	70,82	67,42	69,39	72,43	70,71	68,75	69,51	69,42	67,06
	93,250	86,945	92,938	96,115	105,998	100,899	98,656	101,944	99,520	96,765	97,838	97,712	97,382
STEERS L (H)	106,38	105,82	104,97	102,83	102,47	105,00	105,26	106,24	105,86	106,40	109,39	110,48	105,92
	160,237	158,372	157,106	153,894	153,366	157,141	149,641	149,519	148,995	149,756	153,953	155,486	153,956
STEERS L (M)	104,41	103,56	103,00	100,71	100,39	102,83	103,38	104,08	103,91	104,47	107,39	108,32	103,87
	157,276	154,991	154,151	150,730	150,249	153,902	146,970	146,486	146,251	147,036	151,147	152,452	150,970
STEERS T	102,00	101,86	101,14	99,50	98,76	101,08	101,45	102,09	101,58	102,54	105,35	106,70	102,06
	154,680	152,439	151,372	148,913	147,801	151,284	144,224	143,688	142,973	144,325	148,260	150,172	148,345
STEERS U	107,58	107,04	105,96	104,08	103,69	106,30	106,36	107,47	107,04	107,70	110,57	111,82	107,13
	162,043	160,206	158,586	155,768	155,180	159,084	151,211	151,258	150,648	151,579	155,613	157,379	155,713
STEERS							102,19	102,91	102,58	103,31	106,21	107,51	104,12
							145,282	144,832	144,379	145,408	149,476	151,310	146,780
C. E.													
C. E. GENISSES							143,927	144,408	144,082	142,271	143,401	145,860	143,994
VACHES							112,628	114,284	114,018	112,108	111,193	110,887	112,519
JEUNES BOVINS							160,349	162,030	163,273	164,367	165,700	165,115	163,461
TAUREAUX							136,507	137,410	140,419	142,447	145,489	145,313	141,246
BOEUFs							152,459	152,534	150,899	148,652	150,755	155,195	151,759

MN /100 KG ECU/100 KG	02/10 1987	09/10 1987	16/10 1987	23/10 1987	30/10 1987	06/11 1987	13/11 1987	20/11 1987	27/11 1987	04/12 1987	11/12 1987	18/12 1987	25/12 1987
BELGIQUE/BELGIE													
BELGIQUE/BELGIE VAARZEN	7050,0 146,732	7050,0 146,732	7050,0 146,732	7123,9 148,271	7100,0 147,773	7073,9 147,230	7050,0 146,732	6950,0 144,651	6950,0 144,651	6950,0 144,651	6976,0 145,194	6876,0 143,113	6876,0 143,113
VAARZEN 55%	6500,0 135,285	6500,0 135,285	6500,0 135,285	6550,0 136,326	6550,0 136,326	6500,0 135,285	6500,0 135,285	6400,0 133,204	6400,0 133,204	6400,0 133,204	6450,0 134,244	6350,0 132,163	6350,0 132,163
VAARZEN 60%	7650,0 159,220	7650,0 159,220	7650,0 159,220	7750,0 161,302	7700,0 160,261	7700,0 160,261	7650,0 159,220	7550,0 157,139	7550,0 157,139	7550,0 157,139	7550,0 157,139	7450,0 155,058	7450,0 155,058
KOEIEN	4302,8 89,556	4282,8 89,140	4252,8 88,515	4252,8 88,515	4272,8 88,931	4272,8 88,931	4272,8 88,931	4272,8 88,931	4272,8 88,931	4272,8 88,931	4272,8 88,931	4272,8 88,931	4272,8 88,931
KOEIEN 50%	4100,0 85,334	4100,0 85,334	4050,0 84,293	4050,0 84,293	4050,0 84,293	4050,0 84,293	4050,0 84,293	4050,0 84,293	4050,0 84,293	4050,0 84,293	4050,0 84,293	4050,0 84,293	4050,0 84,293
KOEIEN 55%	4750,0 98,862	4700,0 97,822	4700,0 97,822	4700,0 97,822	4750,0 98,862	4750,0 98,862	4750,0 98,862	4750,0 98,862	4750,0 98,862	4750,0 98,862	4750,0 98,862	4750,0 98,862	4750,0 98,862
JONGGRUNDEREN	7336,3 152,692	7287,8 151,683	7287,8 151,683	7239,3 150,674	7265,1 151,211	7340,9 152,787	7390,9 153,828	7390,9 153,828	7466,6 155,400	7542,4 156,981	7642,4 159,062	7516,6 156,445	7516,6 156,445
STIEREN 55%	6900,0 143,610	6900,0 143,610	6900,0 143,610	6900,0 143,610	6950,0 144,651	7050,0 146,732	7100,0 147,773	7100,0 147,773	7200,0 149,854	7300,0 151,936	7400,0 154,017	7250,0 150,895	7250,0 150,895
STIEREN 60%	7800,0 162,342	7700,0 160,261	7700,0 160,261	7600,0 158,180	7600,0 158,180	7650,0 159,220	7700,0 160,261	7700,0 160,261	7750,0 161,302	7800,0 162,342	7900,0 164,423	7800,0 162,342	7800,0 162,342
STIEREN	7733,3 160,955	7633,3 158,873	7533,3 156,792	7533,3 156,792	7533,3 156,792	7511,1 156,329	7511,1 156,329	7511,1 156,329	7538,8 156,907	7538,8 156,907	7538,8 156,907	7438,8 154,826	7438,8 154,826
STIEREN 55%	7400,0 154,017	7300,0 151,936	7200,0 149,854	7200,0 149,854	7200,0 149,854	7200,0 149,854	7200,0 149,854	7200,0 149,854	7250,0 150,895	7250,0 150,895	7250,0 150,895	7150,0 148,814	7150,0 148,814
STIEREN 60%	8150,0 169,627	8050,0 167,545	7950,0 165,464	7950,0 165,464	7950,0 165,464	7900,0 164,423	7900,0 164,423	7900,0 164,423	7900,0 164,423	7900,0 164,423	7900,0 164,423	7800,0 162,342	7800,0 162,342
VERVAARDIGING PRODUCTE	3700,0 77,008	3700,0 77,008	3650,0 75,968	3650,0 75,968	3650,0 75,968	3650,0 75,968	3650,0 75,968	3650,0 75,968	3650,0 75,968	3650,0 75,968	3650,0 75,968	3650,0 75,968	3650,0 75,968
DANMARK													
DANMARK KVIER PRIMA	1165,00 133,068	1165,00 133,068	1160,00 132,497	1150,00 131,354	1150,00 131,354	1150,00 131,354	1145,00 130,783	1135,00 129,641	1130,00 129,070	1135,00 129,641	1135,00 129,641	1135,00 129,641	1135,00 129,641
KVIER	1115,74 127,441	1117,70 127,665	1108,77 126,646	1096,81 125,279	1094,85 125,055	1094,85 125,055	1089,85 124,484	1079,85 123,342	1072,89 122,547	1079,85 123,342	1079,85 123,342	1079,85 123,342	1079,85 123,342
KVIER 1	1140,00 130,212	1140,00 130,212	1135,00 129,641	1125,00 128,499	1125,00 128,499	1125,00 128,499	1120,00 127,928	1110,00 126,786	1105,00 126,215	1110,00 126,786	1110,00 126,786	1110,00 126,786	1110,00 126,786
KVIER 2	1115,00 127,357	1115,00 127,357	1110,00 126,786	1100,00 125,643	1100,00 125,643	1100,00 125,643	1095,00 125,072	1085,00 123,930	1080,00 123,359	1085,00 123,930	1085,00 123,930	1085,00 123,930	1085,00 123,930
KØER M/KAVETAENDER PRI	1062,50 121,360	1067,50 121,931	1052,50 120,218	1037,50 118,505	1032,50 117,933	1032,50 117,933	1027,50 117,362	1017,50 116,220	1007,50 115,078	1017,50 116,220	1017,50 116,220	1017,50 116,220	1017,50 116,220
KØER M/KAVETAENDER 1	1035,00 118,219	1040,00 118,790	1025,00 117,077	1010,00 115,364	1005,00 114,792	1005,00 114,792	1000,00 114,221	990,00 113,079	980,00 111,937	990,00 113,079	990,00 113,079	990,00 113,079	990,00 113,079
KØER	988,50 112,907	993,50 113,478	978,50 111,765	963,50 110,052	958,50 109,481	958,50 109,481	953,50 108,910	943,50 107,767	933,50 106,625	941,75 107,568	941,75 107,568	941,75 107,568	941,75 107,568
KØER 1	1055,00 120,503	1060,00 121,074	1045,00 119,361	1030,00 117,648	1025,00 117,077	1025,00 117,077	1020,00 116,506	1010,00 115,363	1000,00 114,221	1010,00 115,363	1010,00 115,363	1010,00 115,363	1010,00 115,363
KØER 2	1010,00 115,363	1015,00 115,934	1000,00 114,221	985,00 112,508	980,00 111,937	980,00 111,937	975,00 111,366	965,00 110,223	955,00 109,081	965,00 110,223	965,00 110,223	965,00 110,223	965,00 110,223
KØER 3	885,00 101,086	890,00 101,657	875,00 99,943	860,00 98,230	855,00 97,659	855,00 97,659	850,00 97,088	840,00 95,946	830,00 94,803	835,00 95,375	835,00 95,375	835,00 95,375	835,00 95,375
KØER 4	757,50 86,523	762,50 87,094	747,50 85,380	732,50 83,667	727,50 83,096	727,50 83,096	722,50 82,525	712,50 81,383	702,50 80,240	702,50 80,240	702,50 80,240	702,50 80,240	702,50 80,240

MN /100 KG ECU/100 KG	02/10 1987	09/10 1987	16/10 1987	23/10 1987	30/10 1987	06/11 1987	13/11 1987	20/11 1987	27/11 1987	04/12 1987	11/12 1987	18/12 1987	25/12 1987
DANMARK													
DANMARK													
UNGTYRE EXTRA	1295,00	1305,00	1300,00	1300,00	1300,00	1300,00	1295,00	1285,00	1285,00	1290,00	1290,00	1290,00	1290,00
UNGTYRE SUPER	147,916	149,059	148,488	148,488	148,488	148,488	147,916	146,774	146,774	147,345	147,345	147,345	147,345
UNGTYRE	1362,50	1372,50	1367,50	1367,50	1367,50	1367,50	1362,50	1352,50	1352,50	1357,50	1357,50	1357,50	1357,50
UNGTYRE 1	155,626	156,769	156,197	156,197	156,197	156,197	155,626	154,484	154,484	155,055	155,055	155,055	155,055
UNGTYRE 2	1270,14	1280,14	1275,14	1275,14	1275,14	1275,14	1270,14	1260,14	1260,14	1265,14	1265,14	1265,14	1265,14
TYRE PRIMA	145,077	146,220	145,649	145,649	145,649	145,649	145,077	143,935	143,935	144,506	144,506	144,506	144,506
TYRE	1205,00	1215,00	1210,00	1210,00	1210,00	1210,00	1205,00	1195,00	1195,00	1200,00	1200,00	1200,00	1200,00
TYRE 1	137,636	138,779	138,208	138,208	138,208	138,208	137,636	136,494	136,494	137,065	137,065	137,065	137,065
TYRE 2	1105,00	1115,00	1110,00	1110,00	1110,00	1110,00	1105,00	1095,00	1095,00	1100,00	1100,00	1100,00	1100,00
STUDE PRIMA	126,214	127,356	126,785	126,785	126,785	126,785	126,214	125,072	125,072	125,643	125,643	125,643	125,643
STUDE	1265,00	1265,00	1265,00	1265,00	1265,00	1265,00	1260,00	1250,00	1250,00	1250,00	1250,00	1250,00	1250,00
STUDE 1	144,490	144,490	144,490	144,490	144,490	144,490	143,919	142,777	142,777	142,777	142,777	142,777	142,777
STUDE 2	1257,50	1257,50	1257,50	1257,50	1257,50	1257,50	1252,50	1242,50	1242,50	1242,50	1242,50	1242,50	1242,50
STUDE PRIMA	143,633	143,633	143,633	143,633	143,633	143,633	143,062	141,920	141,920	141,920	141,920	141,920	141,920
STUDE	1230,00	1230,00	1230,00	1230,00	1230,00	1230,00	1225,00	1215,00	1215,00	1215,00	1215,00	1215,00	1215,00
STUDE 1	140,492	140,492	140,492	140,492	140,492	140,492	139,921	138,779	138,779	138,779	138,779	138,779	138,779
STUDE 2	1202,50	1202,50	1202,50	1202,50	1202,50	1202,50	1197,50	1187,50	1187,50	1187,50	1187,50	1187,50	1187,50
STUDE PRIMA	137,351	137,351	137,351	137,351	137,351	137,351	136,780	135,638	135,638	135,638	135,638	135,638	135,638
STUDE	1235,00	1235,00	1235,00	1235,00	1235,00	1235,00	1230,00	1220,00	1210,00	1210,00	1210,00	1210,00	1210,00
STUDE 1	141,063	141,063	141,063	141,063	141,063	141,063	140,492	139,350	138,208	138,208	138,208	138,208	138,208
STUDE 2	1227,50	1227,50	1227,50	1227,50	1227,50	1227,50	1222,50	1212,50	1202,50	1202,50	1202,50	1202,50	1202,50
STUDE PRIMA	140,206	140,206	140,206	140,206	140,206	140,206	139,635	138,493	137,351	137,351	137,351	137,351	137,351
STUDE	1210,00	1210,00	1210,00	1210,00	1210,00	1210,00	1205,00	1195,00	1185,00	1185,00	1185,00	1185,00	1185,00
STUDE 1	138,208	138,208	138,208	138,208	138,208	138,208	137,637	136,494	135,352	135,352	135,352	135,352	135,352
STUDE 2	1185,00	1185,00	1185,00	1185,00	1185,00	1185,00	1180,00	1170,00	1160,00	1160,00	1160,00	1160,00	1160,00
STUDE PRIMA	135,352	135,352	135,352	135,352	135,352	135,352	134,781	133,639	132,497	132,497	132,497	132,497	132,497
DEUTSCHLAND BR													
DEUTSCHLAND BR													
FAERSEN A	324,90	326,20	326,90	325,30	322,90	324,20	322,70	322,30	321,50	323,00	324,70	324,70	325,90
FAERSEN B	136,217	136,762	137,056	136,385	135,379	135,924	135,295	135,127	134,792	135,421	136,133	136,133	136,637
FAERSEN C	305,90	305,30	306,90	299,80	299,30	301,00	310,20	297,50	306,10	305,00	305,30	305,30	306,00
FAERSEN	128,251	128,000	128,671	125,694	125,484	126,197	130,054	124,730	128,335	127,874	128,000	128,000	128,293
FAERSEN	265,60	270,50	283,90	275,90	276,20	261,90	271,20	271,40	262,80	274,90	280,20	280,20	285,70
FAERSEN	111,355	113,410	119,028	115,674	115,799	109,804	113,703	113,787	110,181	115,254	117,476	117,476	120,202
FAERSEN	319,03	320,06	321,37	318,42	316,50	317,37	318,42	315,52	316,39	317,71	319,24	319,24	320,51
KUEHE A	133,758	134,190	134,738	133,504	132,699	133,062	133,504	132,286	132,651	133,204	133,846	133,846	134,380
KUEHE B	291,30	292,30	291,10	289,50	285,80	284,20	284,90	280,20	280,20	282,50	283,40	283,40	281,30
KUEHE C	122,130	122,549	122,046	121,375	119,824	119,153	119,447	117,476	117,476	118,441	118,818	118,818	117,938
KUEHE D	264,00	264,00	261,40	261,20	258,40	255,50	255,10	254,00	252,70	255,10	256,70	256,70	256,00
KUEHE E	110,684	110,684	109,594	109,510	108,337	107,121	106,953	106,492	105,947	106,953	107,624	107,624	107,666
KUEHE F	228,20	229,10	227,00	225,50	224,70	222,60	221,40	221,40	219,80	220,80	219,90	219,90	224,90
KUEHE G	95,675	96,052	95,172	94,543	94,207	93,327	92,824	92,824	92,153	92,572	92,195	92,195	94,291
KUEHE H	187,30	187,90	183,90	182,10	183,30	179,00	180,10	177,40	175,30	176,60	173,90	173,90	180,40
KUEHE I	78,527	78,779	77,102	76,347	76,850	75,047	75,509	74,377	73,496	74,041	72,909	72,909	75,634
KUEHE J	261,62	262,07	259,87	259,01	256,49	254,02	253,81	251,93	250,88	252,96	253,76	253,76	254,43
KUEHE K	109,688	109,875	108,954	108,594	107,539	106,504	106,416	105,627	105,187	106,057	106,393	106,393	106,675
KUEHE L	364,68	368,29	371,19	372,06	371,08	369,76	370,88	370,50	369,22	371,57	371,86	371,86	373,30
KUEHE M	152,897	154,412	155,629	155,992	155,579	155,029	155,498	155,337	154,801	155,788	155,909	155,909	156,512
KUEHE N	374,70	378,30	380,90	381,10	381,60	380,60	380,70	380,30	377,20	381,10	382,10	382,10	382,40
KUEHE O	157,096	158,606	159,696	159,780	159,989	159,570	159,612	159,444	158,144	159,780	160,199	160,199	160,325

MN /100 KG ECU/100 KG	02/10 1987	09/10 1987	16/10 1987	23/10 1987	30/10 1987	06/11 1987	13/11 1987	20/11 1987	27/11 1987	04/12 1987	11/12 1987	18/12 1987	25/12 1987
DEUTSCHLAND BR													
DEUTSCHLAND BR													
STIERE B	342,40 143,554	342,70 143,680	346,60 145,315	348,70 146,196	344,60 144,477	342,50 143,596	345,40 144,812	346,50 145,273	349,50 146,531	347,60 145,734	346,10 145,106	346,10 145,106	351,60 147,411
STIERE C	278,40 116,722	306,60 128,545	309,70 129,845	318,10 133,366	303,00 127,035	299,70 125,652	313,10 131,270	302,30 126,742	315,10 132,109	310,00 129,970	305,70 128,167	305,70 128,167	305,70 128,167
OCHSEN A	296,70 124,394	296,70 124,394	296,70 124,394	296,70 124,394	330,00 138,355	330,00 138,355	330,00 138,355	330,00 138,355	330,00 138,355	330,00 138,355	330,00 138,355	330,00 138,355	330,00 138,355
OCHSEN B	310,00 129,970	323,30 135,546	325,70 136,553	325,70 136,553	321,90 134,959	322,50 135,211	322,50 135,211	322,50 135,211	322,50 135,211	315,50 132,276	315,50 132,276	315,50 132,276	315,50 132,276
OCHSEN	300,02 125,788	303,35 127,182	303,95 127,434	303,95 127,434	327,97 137,506	328,12 137,569	328,12 137,569	328,12 137,569	328,12 137,569	326,37 136,835	326,37 136,835	326,37 136,835	326,37 136,835
ELLAS													
ELLAS													
HEIFERS B	18947,5 151,774	18947,5 151,774	18947,5 151,774	18815,0 150,713	18815,0 150,713	18947,5 151,774	18947,5 151,774	18947,5 151,774	18947,5 151,774	18947,5 151,774	18947,5 151,774	19080,0 152,836	19080,0 152,836
HEIFERS C	18192,2 145,724	18192,2 145,724	18192,2 145,724	18192,2 145,724	18192,2 145,724	18192,2 145,724	18192,2 145,724	18192,2 145,724	18192,2 145,724	18192,2 145,724	18192,2 145,724	18192,2 145,724	18192,2 145,724
HEIFERS D	12403,2 99,353	12403,2 99,353	12403,2 99,353	12403,2 99,353	12403,2 99,353	12403,2 99,353	12403,2 99,353	12403,2 99,353	12403,2 99,353	12403,2 99,353	12403,2 99,353	12403,2 99,353	12403,2 99,353
HEIFERS	15143,9 121,307	15143,9 121,307	15143,9 121,307	15114,5 121,071	15114,5 121,071	15143,9 121,307	15143,9 121,307	15143,9 121,307	15143,9 121,307	15143,9 121,307	15143,9 121,307	15173,4 121,543	15173,4 121,543
YOUNG BULLS AA	29175,0 233,699	29175,0 233,699	29175,0 233,699	29145,0 234,459	29325,0 234,901	29475,0 236,102	29175,0 233,699	29175,0 233,699	29055,0 232,738	29055,0 232,738	29400,0 235,501	29580,0 236,943	29580,0 236,943
YOUNG BULLS A	28144,5 225,444	28159,0 225,561	28188,0 225,793	28086,5 224,980	28101,0 225,096	28260,5 226,374	28173,5 225,677	28130,0 225,328	28014,0 224,399	28014,0 224,399	28101,0 225,096	28666,5 229,626	28579,5 228,929
YOUNG BULLS B	26600,0 213,073	26600,0 213,073	26614,0 213,185	26530,0 212,512	26530,0 212,512	26670,0 213,633	26600,0 213,073	26558,0 212,736	26516,0 212,400	26516,0 212,400	26698,0 213,858	27062,0 216,773	27034,0 216,549
YOUNG BULLS C	22856,3 183,085	22856,3 183,085	22882,8 183,297	22856,3 183,085	22896,0 183,403	22935,8 183,721	22909,3 183,509	22856,3 183,085	22684,0 181,705	22684,0 181,705	23055,0 184,676	23200,8 185,844	23134,5 185,313
YOUNG BULLS D	22295,0 178,589	22295,0 178,589	22295,0 178,589	22295,0 178,589	22295,0 178,589	22295,0 178,589	22295,0 178,589	22295,0 178,589	22295,0 178,589	22295,0 178,589	22295,0 178,589	22295,0 178,589	22295,0 178,589
YOUNG BULLS	23391,4 187,371	23392,0 187,376	23407,5 187,501	23381,1 187,289	23404,3 187,475	23447,7 187,822	23418,3 187,587	23386,4 187,331	23291,4 186,571	23291,4 186,571	23500,3 188,243	23636,1 189,331	23597,4 189,021
STEERS B	18564,0 148,702	18525,0 148,390	18512,0 148,286	18512,0 148,286	18330,0 146,828	18304,0 146,620	18616,0 149,119	18590,0 148,911	18629,0 149,223	18629,0 149,223	18655,0 149,431	18655,0 149,431	18772,0 150,368
STEERS C	16476,0 131,977	16620,0 133,130	16608,0 133,034	16608,0 133,034	16680,0 133,611	16308,0 130,631	16320,0 130,727	16320,0 130,727	16284,0 130,439	16284,0 130,439	16644,0 133,323	16536,0 132,457	16560,0 132,650
STEERS D	14700,0 117,751	14400,0 115,348	14400,0 115,348	14400,0 115,348	14475,0 115,948	14400,0 115,348	14400,0 115,348	16481,3 132,019	14475,0 115,948	14475,0 115,948	14580,0 116,789	14550,0 116,549	14550,0 116,549
STEERS	15376,1 123,167	15184,5 121,632	15181,1 121,604	15181,1 121,604	15233,4 122,023	15105,1 120,996	15134,3 121,230	16631,5 133,222	15182,5 121,615	15182,5 121,615	15330,0 122,797	15287,5 122,457	15302,2 122,574
ESPANA													
ESPANA													
HEMBRAS	21019 134,922	20894 134,120	21066 135,224	21679 139,159	21747 139,595	21869 140,378	21744 139,576	21519 138,132	21552 138,344	21552 138,344	21354 137,073	21287 136,643	21287 136,643
VACAS	14381 92,313	14339 92,043	14580 93,590	15068 96,722	14916 95,747	14866 95,426	14927 95,817	14962 96,042	14922 95,785	14785 94,906	14765 94,777	14817 95,111	14817 95,111
ANAJOS	28872 185,334	29349 188,394	30266 194,283	31683 203,377	31823 204,275	32008 205,461	31521 202,337	30961 198,742	30271 194,316	30192 193,810	30006 192,617	29909 191,989	29909 191,989

MN /100 KG ECU/100 KG	02/10 1987	09/10 1987	16/10 1987	23/10 1987	30/10 1987	06/11 1987	13/11 1987	20/11 1987	27/11 1987	04/12 1987	11/12 1987	18/12 1987	25/12 1987
ESPANA													
ESPANA													
ANOJOS 1	29552	30078	31017	32329	32538	32743	32244	31702	30990	30912	30711	30602	30602
	189,696	193,072	199,100	207,522	208,863	210,179	206,976	203,497	198,927	198,426	197,136	196,436	196,436
ANOJOS 2	26698	27017	27865	29617	29536	29656	29209	28591	27973	27892	27754	27692	27692
	171,376	173,424	178,867	190,113	189,593	190,364	187,494	183,527	179,560	179,040	178,155	177,757	177,757
FRANCE													
FRANCE													
GENISSES	1259,65	1259,46	1251,33	1246,78	1247,07	1248,66	1248,40	1243,28	1241,31	1239,60	1243,54	1243,54	1252,52
	163,687	163,662	162,605	162,014	162,051	162,259	162,224	161,560	161,304	161,061	161,593	161,593	162,700
GENISSES E	1709,14	1713,43	1711,72	1707,43	1706,57	1708,28	1713,43	1711,72	1713,43	1713,43	1717,72	1717,72	1717,72
	222,096	222,653	222,431	221,874	221,762	221,984	222,653	222,431	222,653	222,653	223,211	223,211	223,211
GENISSES U	1460,26	1461,60	1458,03	1455,35	1456,69	1460,71	1460,71	1462,05	1462,05	1461,15	1464,28	1464,28	1470,97
	189,755	189,929	189,465	189,117	189,291	189,813	189,813	189,988	189,988	189,871	190,277	190,277	191,147
GENISSES R	1250,66	1251,04	1242,08	1235,74	1236,10	1236,86	1237,60	1234,98	1233,86	1232,74	1237,22	1237,22	1242,46
	162,518	162,568	161,403	160,579	160,626	160,725	160,821	160,481	160,335	160,190	160,772	160,772	161,453
GENISSES O	1010,31	1007,00	995,08	991,76	991,43	992,43	989,11	974,54	968,91	965,26	968,91	968,91	987,46
	131,286	130,856	129,307	128,875	128,832	128,962	128,531	126,638	125,906	125,432	125,906	125,906	128,316
VACHES	983,92	982,19	971,77	964,89	967,08	968,28	965,04	951,60	945,60	944,73	947,66	947,66	961,30
	127,856	127,631	126,278	125,384	125,668	125,824	125,403	123,657	122,877	122,763	123,144	123,144	124,917
VACHES U	1365,15	1365,15	1362,30	1355,89	1357,31	1360,16	1362,30	1360,16	1360,16	1357,31	1358,03	1358,03	1355,18
	177,396	177,396	177,025	176,192	176,377	176,747	177,025	176,747	176,747	176,377	176,471	176,471	176,100
VACHES R	1158,30	1157,53	1149,78	1140,56	1142,10	1145,57	1145,57	1138,63	1135,54	1133,62	1134,00	1134,00	1139,07
	150,516	150,416	149,409	148,211	148,411	148,862	148,862	147,960	147,559	147,309	147,359	147,359	148,011
VACHES O	972,73	970,13	956,80	950,63	953,23	953,23	948,03	929,50	919,75	919,75	924,30	924,30	944,78
	126,402	126,065	124,332	123,531	123,868	123,868	123,193	120,785	119,518	119,518	120,109	120,109	122,770
VACHES P	805,50	803,10	791,10	784,20	786,90	787,80	782,70	765,89	761,40	761,10	765,30	765,30	783,60
	104,672	104,360	102,800	101,904	102,255	102,371	101,709	99,524	98,941	98,902	99,448	99,448	101,826
VACHES A	624,10	624,10	617,63	612,56	613,97	614,53	611,72	603,85	599,91	597,94	598,50	598,50	605,53
	81,099	81,099	80,259	79,600	79,783	79,856	79,491	78,468	77,956	77,700	77,773	77,773	78,686
JEUNES BOVINS	1261,67	1265,94	1263,36	1263,96	1264,73	1265,27	1265,46	1266,07	1267,65	1270,60	1273,34	1273,34	1260,72
	163,949	164,504	164,168	164,247	164,347	164,417	164,441	164,521	164,727	165,110	165,465	165,465	163,826
JEUNES BOVINS E	1525,20	1531,40	1526,44	1533,88	1533,88	1532,64	1530,78	1523,34	1519,00	1524,58	1524,58	1524,58	1523,34
	198,194	198,999	198,355	199,322	199,322	199,160	198,919	197,952	197,388	198,113	198,113	198,113	197,000
JEUNES BOVINS U	1342,20	1343,40	1339,20	1336,80	1335,60	1333,20	1333,20	1334,40	1335,60	1342,20	1344,60	1344,60	1335,00
	174,414	174,569	174,024	173,712	173,556	173,244	173,244	173,400	173,556	174,414	174,725	174,725	173,478
JEUNES BOVINS R	1244,68	1248,16	1244,68	1246,42	1245,84	1247,00	1247,00	1247,58	1249,90	1251,06	1255,12	1255,12	1245,26
	161,741	162,193	161,741	161,967	161,892	162,043	162,043	162,118	162,420	162,570	163,098	163,098	161,817
JEUNES BOVINS O	1160,88	1168,16	1168,72	1168,16	1172,64	1174,88	1176,00	1178,24	1180,48	1182,72	1184,40	1184,40	1162,56
	150,852	151,798	151,870	151,798	152,380	152,671	152,816	153,108	153,399	153,690	153,908	153,908	151,070
TAUREAUX	1085,20	1088,28	1095,79	1106,56	1113,76	1118,84	1124,98	1125,68	1131,31	1128,73	1128,97	1128,97	1098,45
	141,017	141,418	142,393	143,793	144,728	145,389	146,187	146,277	147,009	146,674	146,705	146,705	142,739
TAUREAUX U	1113,82	1117,09	1125,82	1136,73	1144,36	1148,73	1154,73	1154,18	1159,64	1156,91	1156,91	1156,91	1125,82
	144,736	145,161	146,296	147,714	148,705	149,273	150,053	149,981	150,691	150,336	150,336	150,336	146,296
TAUREAUX R	1056,57	1059,47	1065,75	1076,38	1083,15	1088,95	1095,23	1097,17	1102,97	1100,55	1101,03	1101,03	1071,07
	137,297	137,674	138,490	139,871	140,751	141,505	142,321	142,573	143,327	143,012	143,074	143,074	139,181
BOEUF	1264,84	1260,45	1251,14	1247,38	1246,65	1244,22	1247,19	1247,32	1248,83	1252,83	1258,39	1258,39	1262,92
	164,361	163,790	162,580	162,092	161,997	161,681	162,068	162,084	162,281	162,800	163,522	163,522	164,112
BOEUF E	1504,00	1504,00	1497,00	1490,00	1493,00	1486,00	1488,00	1486,00	1488,00	1492,00	1500,00	1500,00	1506,00
	195,439	195,439	194,529	193,620	194,009	193,100	193,360	193,100	193,360	193,879	194,919	194,919	195,699
BOEUF U	1353,72	1347,34	1336,32	1329,94	1328,20	1325,30	1329,36	1329,94	1331,10	1335,16	1342,12	1342,12	1347,34
	175,910	175,081	173,649	172,820	172,594	172,217	172,745	172,820	172,971	173,499	174,403	174,403	175,081

MN /100 KG ECU/100 KG	02/10 1987	09/10 1987	16/10 1987	23/10 1987	30/10 1987	06/11 1987	13/11 1987	20/11 1987	27/11 1987	04/12 1987	11/12 1987	18/12 1987	25/12 1987
FRANCE													
FRANCE BOEUF R	1228,80 159,678	1222,80 158,898	1211,20 157,391	1208,40 157,027	1206,80 156,819	1204,00 156,455	1206,00 156,715	1207,60 156,923	1208,80 157,079	1213,60 157,702	1218,00 158,274	1218,00 158,274	1226,40 159,366
BOEUF O	1104,44 143,518	1101,99 143,199	1096,28 142,457	1095,47 142,352	1095,06 142,299	1095,88 142,405	1099,55 142,882	1098,32 142,722	1100,36 142,987	1103,22 143,359	1107,70 143,941	1107,70 143,941	1105,66 143,676
IRELAND													
IRELAND HEIFERS	103,00 122,020	102,60 121,538	102,99 122,003	101,99 120,826	103,23 122,292	104,02 123,230	104,32 123,586	105,96 125,530	107,56 127,425	106,26 125,878	108,46 128,483	108,24 128,225	108,24 128,225
HEIFERS 1	104,26 123,505	102,69 121,646	105,30 124,737	105,15 124,560	104,87 124,228	104,72 124,050	104,86 124,216	106,78 126,491	108,57 128,611	107,11 126,881	110,08 130,400	111,01 131,501	111,01 131,501
HEIFERS 2	103,80 122,960	105,11 124,512	104,14 123,363	101,82 120,615	104,73 124,062	105,47 124,939	106,24 125,851	108,31 128,303	109,73 129,985	108,62 128,670	110,99 131,478	109,73 129,985	109,73 129,985
HEIFERS 3	97,41 115,391	93,61 110,889	93,78 111,091	95,53 113,164	94,33 111,742	97,42 115,403	96,44 114,242	95,95 113,661	97,75 115,794	96,11 113,851	95,97 113,685	96,82 114,692	96,82 114,692
COWS	77,43 91,727	74,37 88,101	76,68 90,839	75,76 89,745	77,14 91,388	75,41 89,330	77,75 92,109	79,41 94,073	79,08 93,685	76,87 91,070	78,02 92,425	77,44 91,744	77,44 91,744
COWS 1	90,90 107,679	86,37 102,313	88,26 104,552	87,60 103,770	89,01 105,440	88,16 104,433	88,52 104,860	92,49 109,563	91,18 108,011	89,50 106,021	92,00 108,982	90,91 107,691	90,91 107,691
COWS 2	72,46 85,835	70,33 83,312	73,14 86,641	72,51 85,895	73,74 87,352	70,93 84,023	74,54 88,299	75,11 88,975	75,78 89,768	73,57 87,150	73,01 86,487	72,64 86,049	72,64 86,049
COWS 3	56,93 67,439	54,55 64,619	56,13 66,491	53,24 63,068	55,19 65,378	55,08 65,247	58,33 69,097	57,40 67,995	56,03 66,373	52,25 61,895	56,14 66,503	56,29 66,681	56,29 66,681
STEERS	117,40 139,081	118,00 139,790	118,68 140,587	119,09 141,073	118,37 140,230	117,29 138,944	118,30 140,144	119,43 141,482	118,96 140,919	118,83 140,776	119,03 141,003	120,69 142,977	120,69 142,977
STEERS 1	119,32 141,345	119,04 141,014	119,87 141,997	121,16 143,525	119,18 141,179	119,12 141,108	120,03 142,186	120,57 142,826	120,09 142,257	120,27 142,471	121,15 143,513	121,43 143,845	121,43 143,845
STEERS 2	118,20 140,019	119,37 141,405	119,94 142,080	120,18 142,364	118,32 140,161	116,70 138,242	118,05 139,841	119,53 141,594	118,92 140,871	118,71 140,623	119,71 141,807	121,65 144,105	121,65 144,105
STEERS 3	119,16 141,156	120,76 143,051	121,33 143,726	120,67 142,944	121,22 143,596	119,03 141,002	120,93 143,252	122,96 145,657	122,33 144,911	122,52 145,136	121,08 143,430	124,44 147,410	124,44 147,410
STEERS 4	113,15 134,036	112,24 132,958	113,43 134,368	112,50 133,266	113,76 134,759	113,74 134,735	111,39 131,951	112,38 133,124	112,80 133,622	112,37 133,112	112,90 133,740	112,85 133,681	112,85 133,681
STEERS 5	99,76 118,175	100,66 119,241	100,73 119,324	102,22 121,089	107,07 126,834	105,51 124,986	105,49 124,962	105,17 124,583	105,04 124,429	102,56 121,492	101,31 120,011	105,06 124,453	105,06 124,453
ITALIA													
ITALIA VACCHE	159174 98,682	161924 100,387	161117 99,886	160468 99,484	160805 99,693	162965 101,033	162982 101,047	162260 99,795	161324 100,015	158513 98,273	160168 99,299	160199 99,318	160199 99,318
VACCHE 1	208227 129,093	209400 129,820	209400 129,820	208344 129,166	209671 129,988	207856 128,863	207856 128,863	207186 128,447	208241 129,101	209168 129,677	211712 131,254	211346 131,027	211346 131,027
VACCHE 2	160626 99,583	163557 101,400	162720 100,880	162297 100,618	162263 100,597	167552 103,876	167586 103,897	166966 103,513	166087 102,967	160748 99,658	162701 100,869	162959 101,029	162959 101,029
VACCHE 3	100000 61,996	104167 64,580	102500 63,546	101833 63,133	101833 63,133	101833 63,133	101833 63,133	100833 62,513	97500 60,446	95833 59,413	95833 59,413	95833 59,413	95833 59,413
VITELLONI	272354 168,849	273181 169,362	273181 169,362	272550 168,971	268302 166,337	269910 167,334	274306 170,060	274306 170,060	273814 169,755	272353 168,849	273978 169,856	272353 168,849	272353 168,849
VITELLONI 1	290332 179,995	291002 180,410	291002 180,410	291289 180,588	291767 180,885	285758 177,159	285758 177,159	285758 177,159	285423 176,952	291790 180,899	293471 181,941	291790 180,899	291790 180,899

MN /100 KG ECU/100 KG	02/10 1987	09/10 1987	16/10 1987	23/10 1987	30/10 1987	06/11 1987	13/11 1987	20/11 1987	27/11 1987	04/12 1987	11/12 1987	18/12 1987	25/12 1987
ITALIA													
ITALIA VITELLONI 2	251978 156,217	252983 156,840	252983 156,840	251313 155,805	241708 149,850	251948 156,198	261328 162,014	261328 162,014	260658 161,599	250324 155,192	251885 156,160	250324 155,192	250324 155,192
BUOI	132981 82,443	132981 82,443	132981 82,443	132981 82,443	132981 82,443	132981 82,443	132981 82,443	132981 82,443	132981 82,443	132981 82,443	135510 84,012	132981 82,443	132981 82,443
BUOI 1	148138 91,840	148138 91,840	148138 91,840	148138 91,840	148138 91,840	148138 91,840	148138 91,840	148138 91,840	148138 91,840	148138 91,840	150668 93,409	148138 91,840	148138 91,840
BUOI 2	125402 77,745	125402 77,745	125402 77,745	125402 77,745	125402 77,745	125402 77,745	125402 77,745	125402 77,745	125402 77,745	125402 77,745	127931 79,313	125402 77,745	125402 77,745
LUXEMBOURG													
LUXEMBOURG GENISSES	7085,4 147,470	7075,1 147,256	7011,8 145,939	7013,5 145,974	7142,5 148,659	7116,0 148,107	7038,3 146,491	7038,3 146,491	7012,6 145,955	7091,1 147,589	7149,8 148,810	6972,5 145,119	6972,5 145,119
GENISSES R	7670,7 159,651	7727,4 160,831	7651,8 159,258	7668,0 159,595	7767,9 161,674	7824,6 162,854	7630,2 158,808	7630,2 158,808	7681,5 159,876	7743,6 161,168	7689,6 160,044	7530,3 156,729	7530,3 156,729
GENISSES O	6175,0 128,521	6060,6 126,140	6016,4 125,220	5995,6 124,787	6169,8 128,413	6013,8 125,166	6117,8 127,330	6117,8 127,330	5972,2 124,300	6076,2 126,465	6310,2 131,335	6104,8 127,060	6104,8 127,060
VACHES AA													
VACHES A													
VACHES B													
VACHES EXTRA													
VACHES	5473,0 113,911	5359,6 111,550	5389,6 112,176	5287,6 110,054	5344,7 111,241	5461,0 113,663	5357,7 111,513	5357,7 111,513	5352,0 111,393	5381,1 111,999	5398,8 112,367	5415,0 112,704	5415,0 112,704
VACHES R	6203,6 129,117	5867,1 122,113	5920,1 123,216	5920,1 123,216	5943,9 123,712	6259,3 130,275	5958,2 124,010	5958,2 124,010	5885,6 122,499	5920,1 123,216	5885,6 122,499	6034,0 125,587	6034,0 125,587
VACHES O	5326,9 110,870	5258,1 109,437	5283,6 109,968	5161,2 107,421	5224,9 108,747	5301,4 110,340	5237,7 109,013	5237,7 109,013	5245,3 109,172	5273,4 109,756	5301,4 110,340	5291,2 110,127	5291,2 110,127
JEUNES BOVINS	7607,0 158,327	7573,3 157,624	7438,3 154,814	7548,4 157,106	7484,5 155,777	7520,1 156,518	7523,2 156,582	7523,2 156,582	7559,6 157,339	7546,4 157,065	7610,7 158,404	7539,2 156,914	7539,2 156,914
JEUNES BOVINS U	8557,9 178,116	8613,0 179,263	8575,3 178,479	8540,5 177,754	8537,6 177,694	8447,7 175,823	8581,1 178,599	8581,1 178,599	8526,0 177,452	8491,2 176,728	8688,4 180,833	8633,3 179,686	8633,3 179,686
JEUNES BOVINS R	7879,2 163,991	7845,6 163,291	7674,8 159,736	7770,0 161,718	7714,0 160,552	7756,0 161,426	7851,2 163,408	7851,2 163,408	7803,6 162,417	7800,8 162,359	7764,4 161,601	7784,0 162,009	7784,0 162,009
JEUNES BOVINS O	6604,2 137,454	6536,7 136,049	6450,3 134,251	6650,1 138,409	6544,8 136,218	6612,3 137,622	6347,7 132,115	6347,7 132,115	6617,7 137,735	6588,0 137,117	6841,8 142,399	6547,5 136,274	6547,5 136,274
BOEUF	7436,1 154,769	7480,2 155,686	7436,2 154,771	7440,9 154,870	7495,2 155,999	7492,9 155,951	7497,8 156,053	7497,8 156,053	7548,0 157,097	7445,5 154,964	7579,2 157,747	7441,5 154,881	7441,5 154,881
BOEUF R	7770,6 161,730	7792,2 162,180	7792,2 162,180	7784,1 162,011	7894,8 164,315	7912,0 164,675	7840,8 163,191	7840,8 163,191	7913,7 164,709	7803,0 162,405	7983,9 166,170	7892,1 164,259	7892,1 164,259
BOEUF O	6544,2 136,205	6648,2 138,370	6487,0 135,015	6526,0 135,826	6429,8 133,824	6375,2 132,688	6583,2 137,017	6583,2 137,017	6572,8 136,800	6492,2 135,123	6500,0 135,285	6240,0 129,874	6240,0 129,874
NEDERLAND													
NEDERLAND VAARZEN	370,88 138,708	368,82 137,938	368,82 137,938	370,22 138,460	369,77 138,292	371,24 138,841	370,36 138,514	369,98 138,372	369,98 138,372	375,22 140,330	374,86 140,196	374,36 140,010	375,08 140,276

MN /100 KG ECU/100 KG	02/10 1987	09/10 1987	16/10 1987	23/10 1987	30/10 1987	06/11 1987	13/11 1987	20/11 1987	27/11 1987	04/12 1987	11/12 1987	18/12 1987	25/12 1987
NEDERLAND													
NEDERLAND													
VAARZEN 1	398,07 148,875	395,75 148,008	395,75 148,008	397,10 148,514	396,72 148,369	398,07 148,875	397,10 148,514	396,72 148,369	396,72 148,369	402,13 150,394	402,13 150,394	401,55 150,177	402,13 150,394
VAARZEN 2	328,16 122,731	326,51 122,114	326,51 122,114	327,98 122,662	327,43 122,457	329,08 123,074	328,35 122,800	327,98 122,662	327,98 122,662	332,93 124,514	332,01 124,171	331,65 124,034	332,56 124,377
KOEIEN	314,49 117,619	312,11 116,729	312,11 116,729	314,10 117,472	314,04 117,451	317,29 118,664	313,72 117,331	312,55 116,891	312,55 116,891	317,24 118,647	316,01 118,188	316,11 118,223	316,76 118,465
KOEIEN 1	380,80 142,415	378,18 141,438	378,18 141,438	379,86 142,066	379,86 142,066	383,41 143,393	380,80 142,415	379,49 141,927	379,49 141,927	384,72 143,881	383,78 143,532	383,97 143,602	384,53 143,812
KOEIEN 2	315,88 118,136	313,40 117,211	313,40 117,211	315,70 118,070	315,70 118,070	319,23 119,391	314,82 117,740	313,58 117,277	313,58 117,277	318,70 119,193	317,47 118,731	317,47 118,731	318,35 119,061
KOEIEN 3	263,00 98,359	260,50 97,424	260,50 97,424	262,50 98,172	262,16 98,048	265,00 99,107	262,16 98,048	261,00 97,611	261,00 97,611	264,50 98,920	263,00 98,359	263,16 98,422	263,50 98,546
JONGGRUNDEREN	386,80 144,662	385,22 144,071	385,95 144,345	388,42 145,267	389,23 145,571	389,38 145,628	391,74 146,507	392,35 146,738	395,24 147,818	398,52 149,044	396,29 148,209	391,35 146,362	391,35 146,362
STIEREN 1	412,80 154,385	411,03 153,723	412,01 154,090	414,77 155,120	415,75 155,488	415,75 155,488	418,31 156,444	419,09 156,738	422,04 157,841	425,78 159,239	423,81 158,503	417,91 156,296	417,91 156,296
STIEREN 2	349,25 130,618	347,94 130,128	348,32 130,268	350,37 131,036	350,93 131,246	351,30 131,385	353,36 132,153	353,73 132,293	356,53 133,340	359,14 134,317	356,53 133,340	352,98 132,013	352,98 132,013
VERVAARDIGING PRODUCTE	236,25 88,356	235,31 88,005	235,31 88,005	236,09 88,298	236,09 88,298	237,50 88,825	235,47 88,063	235,00 87,888	235,00 87,888	237,97 89,001	236,56 88,474	236,88 88,591	236,88 88,591
UNITED KINGDOM													
GREAT BRITAIN													
HEIFERS L	100,18 140,990	99,62 140,202	99,65 140,244	100,39 141,286	101,01 142,158	104,43 146,972	103,15 145,170	104,53 147,112	106,23 149,505	109,03 153,446	110,05 154,881	110,05 154,881	109,54 154,163
HEIFERS M/H	101,08 142,257	100,58 141,553	99,31 139,766	100,51 141,455	101,48 142,820	104,09 146,493	104,26 146,732	104,77 147,450	107,72 151,602	111,12 156,387	113,86 160,243	113,86 160,243	109,73 154,431
HEIFERS	100,61 141,598	100,08 140,850	99,48 140,015	100,44 141,367	101,23 142,476	104,26 146,742	103,68 145,920	104,64 147,274	106,94 150,512	110,03 154,858	111,87 157,455	111,87 157,455	109,63 154,292
COWS	71,10 100,075	70,65 99,439	68,94 97,031	67,93 95,615	69,04 97,169	70,71 99,515	70,23 98,845	70,40 99,079	71,12 100,103	72,20 101,616	73,25 103,098	73,25 103,098	73,57 103,544
COWS 1	78,58 110,591	78,17 110,014	76,33 107,425	75,14 105,750	76,48 107,636	78,28 110,169	77,66 109,296	77,85 109,564	78,68 110,732	79,93 112,491	81,53 114,743	81,53 114,743	82,43 116,010
COWS 2	69,89 98,361	69,25 97,460	67,57 95,096	66,71 93,886	66,96 94,237	69,10 97,249	69,17 97,348	69,03 97,151	69,81 98,248	70,93 99,825	71,65 100,838	71,65 100,838	71,52 100,655
COWS 3	58,83 82,796	58,52 82,359	57,01 80,234	56,17 79,052	57,84 81,402	58,71 82,627	57,86 81,430	58,34 82,106	58,82 82,782	59,52 83,767	59,96 84,386	59,96 84,386	59,73 84,062
STEERS H	106,30 149,716	104,47 147,028	104,14 146,564	105,34 148,252	107,22 150,898	109,34 153,882	109,03 153,446	111,15 156,429	113,35 159,525	115,47 162,509	120,15 169,096	120,15 169,096	113,74 160,074
STEERS L	105,40 148,337	104,24 146,704	102,88 144,790	103,20 145,241	104,86 147,577	107,68 151,546	107,60 151,433	107,91 151,869	110,92 156,105	111,39 156,767	116,75 164,310	116,75 164,310	114,01 161,580
STEERS M	106,71 150,180	105,50 148,478	104,97 147,732	105,38 148,309	107,03 150,631	108,75 153,051	110,27 155,191	110,23 155,134	112,74 158,667	114,68 161,397	120,04 168,941	120,04 168,941	113,73 160,060
STEERS	106,13 149,366	104,80 147,498	103,98 146,349	104,51 147,095	106,21 149,486	108,44 152,624	108,98 153,375	109,50 154,108	112,14 157,831	113,54 159,799	118,77 167,155	118,77 167,155	114,15 160,659
NORTHERN IRELAND													
HEIFERS T	95,49 134,390	95,50 134,404	95,23 134,024	96,82 136,262	97,34 136,993	98,34 138,401	98,95 139,259	101,44 142,764	102,99 144,945	103,39 145,508	103,16 145,184	103,16 145,184	103,82 146,113
HEIFERS U/L	98,72 138,936	98,53 138,668	98,53 138,668	99,75 140,385	100,61 141,595	101,64 143,045	102,22 143,861	105,57 148,576	106,24 149,519	106,38 149,716	106,38 149,716	106,38 149,716	106,94 150,504

MN /100 KG ECU/100 KG	02/10 1987	09/10 1987	16/10 1987	23/10 1987	30/10 1987	06/11 1987	13/11 1987	20/11 1987	27/11 1987	04/12 1987	11/12 1987	18/12 1987	25/12 1987
UNITED KINGDOM													
NORTHERN IRELAND HEIFERS	96,56 135,905	96,51 135,825	96,33 135,572	97,79 137,636	98,43 138,527	99,44 139,949	100,04 140,793	102,81 144,701	104,07 146,470	104,38 146,911	104,23 146,695	104,23 146,695	104,86 147,577
COWS													
COWS	93,72 131,899	94,72 133,306	94,74 133,334	98,70 138,907	94,77 133,376	97,99 137,908	98,66 138,851	100,07 140,836	101,04 142,201	101,19 142,412	100,99 142,130	100,99 142,130	101,53 142,890
COWS	67,19 94,561	66,81 94,026	68,47 96,363	71,75 100,979	71,52 100,655	67,34 94,772	70,45 99,149	70,10 98,657	68,18 95,954	70,34 98,994	69,05 97,179	69,05 97,179	69,81 98,248
STEERS L (H)	105,60 148,618	105,78 148,872	105,96 149,125	107,81 151,729	108,70 152,981	108,35 152,489	109,16 153,629	110,36 155,317	110,78 155,908	110,47 155,472	110,34 155,289	110,34 155,289	110,64 155,711
STEERS L (M)	103,62 145,832	103,86 146,169	104,04 146,423	105,96 149,125	106,60 150,026	106,38 149,716	107,24 150,926	108,36 152,503	108,76 153,066	108,45 152,629	108,22 152,306	108,22 152,306	108,22 152,306
STEERS T	101,39 142,693	102,19 143,819	102,13 143,735	104,04 146,423	104,75 147,422	104,26 146,732	105,17 148,013	106,07 149,280	107,07 150,687	106,65 150,096	106,62 150,054	106,62 150,054	106,77 150,265
STEERS U	106,93 150,490	107,11 150,743	107,30 151,011	109,04 153,460	109,84 154,586	109,54 154,163	110,38 155,346	111,54 156,978	111,92 157,513	111,95 157,555	111,69 157,189	111,69 157,189	111,93 157,527
STEERS	102,26 143,925	102,81 144,693	102,86 144,773	104,93 147,677	105,28 148,180	105,19 148,047	106,05 149,253	107,11 150,745	107,83 151,767	107,51 151,318	107,40 151,157	107,40 151,157	107,58 151,412
C.E.													
C.E. GENISSES	142,530	142,306	142,018	142,055	142,336	143,549	143,411	143,440	144,391	145,350	146,444	146,254	146,023
VACHES	112,782	112,548	111,793	111,413	111,514	111,673	111,486	110,709	110,288	110,451	110,867	110,857	111,629
JEUNES BOVINS	162,643	163,727	164,838	166,082	165,476	165,784	166,237	165,665	164,955	165,189	165,455	164,957	164,927
TAUREAUX	141,364	141,711	142,557	143,772	144,583	145,156	145,773	145,700	146,335	146,044	146,071	146,071	142,630
BOEUFs	149,394	148,653	147,946	148,294	149,235	150,061	150,735	151,421	152,739	153,578	156,661	156,911	154,684

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1987
	LEVENDE KVAEG BOVINS VIVANTS			LEBENDE RINDER BOVINI VIVI			LIVE ADULT BOVINE ANIMALS VACUNOS VIVOS LEVENDE RUNDEREN						
BELGIQUE/BELGIE	6393,1 135,073	6293,9 132,977	6276,4 132,607	6219,7 131,410	6314,0 133,403	6349,1 134,144	6331,6 133,102	6350,9 132,184	6252,8 130,142	6211,0 129,271	6220,0 129,457	6252,3 130,130	6288,7 131,908
DANMARK	1165,81 135,850	1153,84 134,455	1164,88 135,742	1160,34 135,212	1162,43 135,456	1155,26 131,620	1150,22 131,807	1151,26 131,498	1161,12 132,625	1148,50 131,183	1131,67 129,261	1125,00 128,498	1152,53 133,017
DEUTSCHLAND BR	320,27 134,278	321,98 134,994	327,24 137,201	325,34 136,403	324,65 136,115	325,49 136,466	318,93 133,717	323,66 135,701	324,27 135,954	324,51 136,056	322,86 135,366	323,89 135,794	323,59 135,670
ELLAS	20741,2 177,772	20978,5 179,806	21016,0 180,127	21215,3 181,836	21359,7 183,074	21327,1 182,794	21205,1 171,792	21157,3 169,475	21521,9 172,395	21792,3 174,562	21855,0 175,064	21881,8 175,279	21337,6 176,998
ESPANA	22882 155,443	22621 153,664	22063 149,875	22225 150,977	22370 151,959	22355 151,862	22803 147,768	23669 151,930	24016 154,162	24968 160,269	25904 166,281	24990 160,413	23406 154,550
FRANCE	1075,72 143,428	1082,54 143,470	1093,97 144,985	1105,13 146,464	1135,19 150,448	1124,88 149,082	1126,69 146,877	1146,36 148,965	1140,90 148,255	1121,67 145,756	1112,23 144,530	1109,98 144,237	1114,61 146,375
IRELAND	103,43 126,492	104,33 127,584	106,67 130,452	107,26 131,166	109,42 133,811	106,29 129,981	105,51 125,647	106,72 126,427	105,64 125,151	103,99 123,190	104,99 124,374	106,39 126,036	105,89 127,526
ITALIA	245311 157,858	241817 155,609	241262 155,252	240160 154,543	237803 153,026	233739 150,411	229394 143,095	228328 141,555	230873 143,133	230561 142,939	230864 143,127	230620 142,976	235061 148,627
LUXEMBOURG	6649,1 140,482	6609,7 139,650	6688,2 141,309	6734,7 142,290	6808,9 143,857	6800,5 143,681	6644,5 138,633	6716,9 139,801	6686,0 139,157	6641,4 138,230	6644,2 138,287	6654,0 138,490	6689,8 140,322
NEDERLAND	329,80 122,718	327,28 121,780	331,93 123,512	338,54 125,969	342,18 127,326	342,63 127,494	337,95 126,289	344,22 128,735	346,07 129,427	339,73 127,059	341,27 127,633	343,86 128,602	338,79 126,379
UNITED KINGDOM	92,77 139,758	91,46 136,882	93,72 140,268	95,23 142,524	97,44 145,836	97,66 146,166	97,48 138,593	98,28 138,320	97,40 137,084	95,59 134,541	98,67 138,870	103,94 146,292	96,64 140,428
C.E.	140,715	139,981	141,415	142,169	143,983	143,172	139,200	140,373	140,402	139,231	139,893	140,846	140,948
	LEVENDE KALVE VEAUX VIVANTS			LEBENDE KAELEBER VITELLI VIVI			LIVE CALVES LEVENDE KALVEREN			TERNERAS VIVOS			
BELGIQUE/BELGIE	11628,6 245,687	11221,3 237,082	11052,6 233,518	10983,6 232,058	10905,2 230,402	10705,8 226,190	10535,6 219,815	10622,9 221,095	10718,6 223,088	10655,5 221,775	10794,3 224,663	11916,6 248,021	10978,4 230,283
DANMARK	1291,76 150,528	1284,50 149,680	1293,05 150,676	1246,03 145,197	1212,27 141,264	1192,33 138,940	1182,27 135,478	1186,63 135,538	1206,75 137,836	1205,50 137,693	1198,83 136,932	1195,02 136,496	1224,58 141,355
DEUTSCHLAND BR	540,74 226,711	529,39 221,954	528,46 221,564	526,49 220,737	531,32 222,765	543,84 228,013	532,81 223,588	530,97 222,615	537,44 225,327	536,32 224,859	541,18 226,897	555,27 232,802	536,19 224,803
ELLAS	21398,0 183,401	21384,0 183,281	21384,0 183,281	21444,9 183,803	21820,9 187,026	24791,2 212,485	24751,2 200,521	25029,4 200,492	25191,6 201,791	25517,1 204,398	25571,7 204,835	25604,9 205,102	23657,4 195,868
ESPANA	30161 204,885	29609 201,139	29179 198,218	29261 198,775	29216 198,467	29620 201,215	30471 197,417	31628 203,024	31809 204,186	33357 214,119	34141 219,151	32822 210,688	30940 204,274
FRANCE	1811,07 241,507	1739,72 230,567	1723,79 228,456	1804,67 239,175	1827,30 242,174	1780,84 236,017	1657,74 216,127	1697,72 220,612	1793,44 233,050	1850,73 240,495	1917,71 249,198	1926,97 250,402	1794,31 235,648
IRELAND	157,48 192,579	154,39 188,801	152,77 186,826	149,69 183,052	157,35 192,424	158,20 193,460	166,80 198,621	185,11 219,288	186,02 220,367	189,18 224,102	199,38 236,193	206,61 244,752	171,92 206,705
ITALIA	351155 225,969	340181 218,907	340822 219,319	347479 223,603	344229 221,511	340941 219,396	346604 216,197	348099 215,809	350196 217,108	352585 218,590	347797 215,621	359360 222,790	347454 219,568
LUXEMBOURG	6600,0 139,443	6600,0 139,443	6600,0 139,443	6600,0 139,443	6600,0 139,443	6600,0 139,443	6600,0 137,701	6600,0 137,366	6600,0 137,366	6600,0 137,366	6600,0 137,366	6600,0 137,366	6600,0 138,432
NEDERLAND	586,82 218,353	564,55 210,066	563,68 209,742	555,52 206,707	541,99 201,674	551,43 205,185	523,45 195,606	541,31 202,445	517,23 193,442	550,06 205,721	551,53 206,267	582,32 217,784	552,49 206,083
UNITED KINGDOM	110,94 167,137	110,94 166,039	110,94 166,039	110,94 166,039	110,94 166,039	110,94 166,039	110,94 157,739	110,94 156,143	110,94 156,143	110,94 156,143	110,94 156,143	110,94 156,143	110,94 161,316
C.E.	214,916	200,718	207,676	210,303	211,455	210,975	202,093	205,145	210,034	212,683	216,406	220,257	210,888

MN /100 KG ECU/100 KG	02/10 1987	09/10 1987	16/10 1987	23/10 1987	30/10 1987	06/11 1987	13/11 1987	20/11 1987	27/11 1987	04/12 1987	11/12 1987	18/12 1987	25/12 1987
	LEVENDE KVADE BOVINS VIVANTS			LEBENDE RINDER BOVINI VIVI			LIVE ADULT BOVINE ANIMALS VACUNOS VIVOS LEVENDE RUNDEREN						
BELGIQUE/BELGIE	6244,5 129,967	6212,5 129,301	6193,0 128,896	6194,0 128,916	6204,0 129,124	6221,0 129,478	6232,0 129,707	6209,0 129,229	6236,5 129,801	6261,5 130,321	6300,5 131,133	6227,0 129,603	6227,0 129,603
DANMARK	1149,99 131,353	1156,69 132,118	1147,88 131,112	1140,95 130,320	1138,95 130,092	1138,95 130,092	1133,95 129,521	1123,95 128,379	1119,38 127,857	1125,60 128,567	1125,60 128,567	1125,60 128,567	1125,60 128,567
DEUTSCHLAND BR	322,48 135,206	324,66 136,117	325,59 136,507	325,29 136,383	324,16 135,910	322,83 135,350	323,47 135,621	322,22 135,097	321,37 134,739	323,39 135,587	324,03 135,855	324,03 135,855	325,16 136,330
ELLAS	21826,3 174,834	21791,2 174,553	21803,1 174,648	21781,5 174,475	21809,9 174,703	21821,3 174,794	21803,0 174,647	22055,8 176,672	21709,8 173,901	21709,8 173,901	21905,4 175,468	22007,1 176,282	21978,7 176,055
ESPAÑA	24108 154,751	24385 156,529	25046 160,772	26131 167,736	26182 168,064	26296 168,796	25995 166,863	25632 164,533	25189 161,690	25101 161,125	24960 160,220	24907 159,880	24907 159,880
FRANCE	1128,04 146,584	1126,85 146,430	1118,47 145,341	1114,03 144,764	1115,19 144,914	1115,59 144,966	1114,86 144,872	1107,96 143,975	1105,55 143,662	1106,17 143,742	1109,77 144,210	1109,77 144,210	1116,11 145,034
IRELAND	103,92 123,110	103,37 122,457	104,36 123,630	104,07 123,287	104,39 123,664	103,66 122,795	104,80 124,145	106,19 125,796	106,31 125,940	105,37 124,824	106,33 125,963	106,95 126,698	106,95 126,698
ITALIA	230037 142,614	231392 143,454	231149 143,304	230551 142,933	227933 141,310	229611 142,350	232430 144,098	232213 143,963	231617 143,594	229839 142,492	231527 143,538	230344 142,805	230344 142,805
LUXEMBOURG	6700,0 139,449	6651,5 138,440	6602,5 137,418	6599,7 137,361	6636,7 138,132	6682,9 139,093	6629,3 137,978	6629,3 137,978	6637,8 138,153	6651,1 138,430	6704,9 139,551	6633,4 138,062	6633,4 138,062
NEDERLAND	340,55 127,364	338,40 126,561	338,57 126,622	340,55 127,365	340,62 127,389	342,86 128,228	341,08 127,563	340,44 127,324	341,08 127,562	345,56 129,237	344,27 128,754	343,15 128,335	343,66 128,529
UNITED KINGDOM	96,38 135,647	95,61 134,560	94,77 133,385	95,26 134,069	96,47 135,775	98,44 138,547	98,58 138,747	99,19 139,600	101,09 142,281	102,65 144,469	105,61 148,634	105,61 148,634	103,13 145,148
C.E.	139,147	139,208	139,081	139,384	139,475	139,979	140,149	139,845	139,898	140,329	141,311	141,183	140,969
	LEVENDE KALVE VEAUX VIVANTS			LEBENDE KALBER VITELLI VIVI			LIVE CALVES LEVENDE KALVEREN		TERNERAS VIVOS				
BELGIQUE/BELGIE	10355,0 215,520	10654,0 221,743	10800,0 224,781	10800,0 224,781	10808,5 224,958	10808,5 224,958	10714,0 222,992	10654,0 221,743	11138,0 231,816	11620,5 241,859	12126,5 252,390	12126,5 252,390	12126,5 252,390
DANMARK	1200,50 137,122	1210,50 138,265	1205,50 137,693	1205,50 137,693	1205,50 137,693	1205,50 137,693	1200,50 137,122	1190,50 135,980	1190,50 135,980	1195,50 136,551	1195,50 136,551	1195,50 136,551	1195,50 136,551
DEUTSCHLAND BR	525,91 220,496	533,71 223,765	538,19 225,643	544,62 228,340	542,94 227,634	540,36 226,551	540,07 226,430	538,34 225,704	547,35 229,485	554,23 232,367	556,34 233,253	553,46 232,045	560,42 234,964
ELLAS	25336,0 202,948	25875,0 207,265	25440,0 203,781	25440,0 203,781	25587,5 204,962	25587,5 204,962	25587,5 204,962	25587,5 204,962	25469,0 204,013	25469,0 204,013	25544,0 204,614	25732,5 206,124	25732,5 206,124
ESPAÑA	32140 206,309	32650 209,582	33777 216,817	34685 222,645	34763 223,146	34847 223,685	34259 219,911	33518 215,154	33009 211,887	32933 211,399	32790 210,481	32743 210,179	32743 210,179
FRANCE	1813,74 235,688	1838,18 238,864	1863,58 242,165	1880,20 244,324	1898,00 246,638	1907,93 247,928	1918,11 249,251	1932,21 251,083	1933,36 251,232	1930,86 250,908	1933,45 251,244	1933,45 251,244	1907,39 247,858
IRELAND	198,50 235,152	184,36 218,402	185,58 219,839	188,81 223,668	191,89 227,318	194,43 230,328	187,07 221,601	200,86 237,945	236,38 280,020	204,97 242,805	202,09 239,396	203,31 240,847	203,31 240,847
ITALIA	348677 216,167	349682 216,790	354921 220,038	356955 221,299	356202 220,832	347302 215,314	345655 214,293	345655 214,293	345655 214,293	360151 223,280	362741 224,886	360151 223,280	360270 223,354
LUXEMBOURG	6600,0 137,366	6600,0 137,366	6600,0 137,366	6600,0 137,366	6600,0 137,366	6600,0 137,366	6600,0 137,366	6600,0 137,366	6600,0 137,366	6600,0 137,366	6600,0 137,366	6600,0 137,366	6600,0 137,366
NEDERLAND	527,50 197,280	553,77 207,106	569,37 212,941	553,80 207,116	554,85 207,508	544,35 203,581	550,32 205,816	554,25 207,284	557,30 208,425	577,22 215,876	600,40 224,544	581,20 217,363	581,20 217,363
UNITED KINGDOM	110,94 156,143	110,94 156,143	110,94 156,143	110,94 156,143	110,94 156,143	110,94 156,143	110,94 156,143	110,94 156,143	110,94 156,143	110,94 156,143	110,94 156,143	110,94 156,143	110,94 156,143
C.E.	209,796	211,281	213,859	215,369	216,148	215,695	215,130	216,360	220,285	219,928	220,984	220,237	219,866

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1987
BELGIQUE/BELGIE													
BELGIQUE/BELGIE KALVEREN EXTRA	13777,4	13123,2	12961,3	12926,7	12845,2	12656,7	12448,4	12683,9	12868,3	13016,1	13233,3	13721,0	13021,8
	291,087	277,265	273,843	273,112	271,390	267,408	259,723	263,991	267,830	270,906	275,427	285,576	273,130
KALVEREN 1	12687,1	12207,1	12056,5	11930,0	11833,9	11621,7	11487,1	11651,6	11831,7	11877,4	12043,3	12903,2	12010,9
	268,050	257,910	254,726	252,055	250,023	245,540	239,666	242,506	246,254	247,206	250,659	268,556	251,929
KALVEREN 2	11591,9	11219,6	11064,5	10991,7	10933,9	10741,7	10585,5	10671,0	10781,7	10703,2	10838,3	11990,3	11009,4
	244,912	237,046	233,769	232,230	231,008	226,948	220,856	222,096	224,400	222,767	225,579	249,556	230,931
KALVEREN 3	11033,9	10516,1	10269,4	10241,7	10067,7	9836,7	9583,9	9624,2	9593,3	9529,0	9663,3	10841,9	10066,8
	233,121	222,182	216,969	216,384	212,709	207,827	199,959	200,309	199,667	198,328	201,124	225,654	211,186
DANMARK													
DANMARK KALVE PRIMA	1377,26	1370,00	1378,55	1337,83	1306,77	1286,83	1276,77	1281,13		1300,00	1293,33	1289,52	1318,00
	160,489	159,644	160,640	155,896	152,277	149,953	146,307	146,332		148,488	147,726	147,290	152,277
KALVE 1	1297,26	1290,00	1298,55	1250,83	1216,77	1196,83	1186,77	1191,13		1210,00	1203,33	1199,52	1231,00
	151,167	150,322	151,318	145,758	141,789	139,465	135,994	136,052		138,208	137,446	137,010	142,230
KALVE 2	1212,26	1205,00	1213,55	1162,33	1126,77	1106,83	1096,77	1101,13		1120,00	1113,33	1109,52	1142,50
	141,262	140,417	141,413	135,445	131,301	128,978	125,680	125,772		127,928	127,166	126,731	132,008
DEUTSCHLAND BR													
DEUTSCHLAND BR KAELBER A	570,88	563,66	564,48	564,33	568,05	573,14	563,90	560,96	563,04	569,67	572,87	586,88	568,49
	239,347	236,321	236,664	236,601	238,161	240,294	230,420	235,190	236,061	238,839	240,182	246,055	238,345
KAELBER B	531,02	522,25	518,01	522,16	531,73	537,76	530,85	532,48	536,33	531,21	538,56	557,29	532,47
	222,638	218,960	217,180	218,923	222,936	225,461	222,567	223,247	224,861	222,714	225,796	233,652	223,245
KAELBER C	463,18	431,06	437,25	406,07	402,09	461,46	430,26	439,96	471,23	396,47	415,58	454,96	434,13
	194,195	180,726	183,325	170,250	168,581	193,471	180,392	184,458	197,567	166,224	174,237	190,747	182,014
KAELBER D	316,43	272,46	248,00	248,00	259,86	319,66	301,82	261,76	294,80	390,54	366,57	280,00	296,66
	132,669	114,233	103,976	103,976	108,950	134,023	126,545	109,749	123,599	163,740	153,691	117,393	124,379
ELLAS													
ELLAS CALVES A	21540,0	21540,0	21540,0	21540,0	21540,0	21960,0	22295,8	22595,8	22750,0	23006,1	23170,0	23141,6	22218,3
	184,618	184,618	184,618	184,618	184,618	188,218	180,622	180,998	182,233	184,285	185,598	185,370	184,201
CALVES B	21256,1	21228,0	21228,0	21349,8	22101,7	27622,5	27206,7	27463,0	27633,1	28028,0	27973,4	28068,3	25096,6
	182,185	181,944	181,944	182,988	189,433	236,751	220,419	219,986	221,348	224,511	224,074	224,834	207,535
FRANCE													
FRANCE VEAUX BLANCS E	2694,42	2714,56	2721,01	2770,46	2772,13	2711,70	2564,55	2560,44	2614,74	2652,97	2701,16	2697,51	2681,30
	359,265	359,763	360,618	367,172	367,393	359,304	334,339	332,719	339,776	344,742	351,005	350,530	352,226
VEAUX BLANCS U	2206,49	2152,88	2141,96	2219,18	2233,19	2187,09	2054,19	2067,63	2185,47	2247,97	2321,51	2317,03	2194,55
	294,227	285,323	283,876	294,110	295,967	289,858	267,811	268,681	283,993	292,114	301,672	301,088	288,227
VEAUX BLANCS R	1982,88	1920,30	1898,34	1978,23	1997,80	1960,58	1830,62	1857,18	1965,90	2024,90	2095,70	2097,20	1967,47
	264,415	254,499	251,589	262,177	264,770	259,838	238,664	241,333	255,460	263,128	272,328	272,523	258,394
VEAUX BLANCS O													
VEAUX ROSES CLAIRS U	2022,57	1943,63	1926,71	2011,22	2034,17	1983,00	1850,47	1890,46	1991,34	2050,83	2120,49	2131,45	1996,36
	269,709	257,592	255,349	266,549	269,590	262,809	241,254	245,658	258,766	266,497	275,549	276,973	262,191
VEAUX ROSES CLAIRS R	1875,00	1797,14	1779,38	1862,15	1886,00	1848,84	1711,74	1766,64	1852,02	1910,20	1977,22	1987,62	1854,50
	250,031	238,176	235,823	246,793	249,953	245,028	223,168	229,568	240,663	248,223	256,932	258,283	243,553

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1987
FRANCE													
FRANCE													
VEAUX ROSES CLAIRS O	1762,78 235,067	1675,16 222,010	1658,94 219,861	1748,58 231,741	1772,36 234,893	1735,68 230,031	1593,89 207,805	1637,55 212,794	1735,38 225,506	1789,10 232,4	1848,08 240,150	1860,74 241,795	1734,85 227,845
VEAUX ROSES U	1882,49 251,030	1802,58 238,898	1782,44 236,229	1866,88 247,419	1892,09 250,760	1780,80 236,011	1717,51 223,921	1760,93 228,826	1802,91 242,078	1923,53 249,955	1997,01 259,504	2009,50 261,126	1856,56 243,813
VEAUX ROSES R	1756,04 234,168	1678,87 222,503	1660,12 220,017	1742,53 230,939	1765,72 234,013	1730,13 229,296	1598,82 208,446	1643,40 213,554	1742,08 226,376	1801,22 234,061	1872,96 243,384	1885,66 245,034	1739,80 228,483
VEAUX ROSES O	1629,75 217,328	1555,80 206,192	1537,51 203,768	1615,80 214,144	1641,02 217,486	1606,56 212,919	1504,74 196,170	1520,13 197,535	1617,08 210,133	1675,06 217,668	1744,98 226,753	1757,57 228,390	1617,17 212,374
VEAUX ROUGES R	1603,36 213,806	1537,47 203,762	1526,12 202,258	1605,18 212,736	1628,76 215,861	1593,73 211,219	1462,24 190,641	1508,16 195,979	1603,44 208,361	1660,04 215,715	1722,40 223,819	1728,88 224,661	1598,32 209,902
VEAUX ROUGES O	1483,24 197,788	1419,47 188,124	1408,49 186,669	1485,00 196,809	1507,82 199,833	1473,92 195,340	1346,67 175,575	1393,74 181,111	1485,32 193,011	1538,67 199,944	1598,72 207,747	1601,98 208,561	1478,84 194,209
VEAUX													
ITALIA													
ITALIA													
VITELLI 1	375395 241,567	362528 233,288	363389 233,842	368966 237,430	366677 235,957	363019 233,603	367534 229,252	370004 229,368	371409 230,260	376037 233,129	368581 228,507	381814 236,710	369613 233,578
VITELLI 2	314795 202,571	306660 197,336	306971 197,536	315248 202,862	310556 199,843	307824 198,085	315207 196,614	315243 195,440	318375 197,361	317406 196,780	316621 196,293	325679 201,909	314215 198,554
NEDERLAND													
NEDERLAND													
KALVEREN 1	635,04 236,298	619,23 230,413	611,77 227,637	600,73 223,529	598,66 222,758	607,15 225,917	562,83 210,320	578,17 216,232	564,81 211,235	596,54 223,103	594,98 222,518	630,04 235,632	600,00 223,799
KALVEREN 2	594,71 221,288	568,44 211,515	563,14 209,543	553,10 205,805	540,21 201,009	553,23 205,855	523,82 195,744	544,98 203,819	515,83 192,917	547,16 204,633	554,30 207,302	582,45 217,831	553,45 206,438
KALVEREN 3	504,85 187,854	485,48 180,645	505,03 187,920	505,68 188,162	476,08 177,147	476,03 177,427	473,21 176,833	485,12 181,433	461,63 172,646	499,96 186,983	489,60 183,105	522,32 195,344	490,40 182,958

MN /100 KG ECU/100 KG	02/10 1987	09/10 1987	16/10 1987	23/10 1987	30/10 1987	06/11 1987	13/11 1987	20/11 1987	27/11 1987	04/12 1987	11/12 1987	18/12 1987	25/12 1987
BELGIQUE/BELGIE													
BELGIQUE/BELGIE KALVEREN EXTRA	12750,0 265,367	13000,0 270,570	13150,0 273,692	13150,0 273,692	13200,0 274,733	13200,0 274,733	13200,0 274,733	13200,0 274,733	13450,0 279,936	13600,0 283,058	13800,0 287,221	13800,0 287,221	13800,0 287,221
KALVEREN 1	11550,0 240,391	11850,0 246,635	12050,0 250,798	12050,0 250,798	12050,0 250,798	12050,0 250,798	12000,0 249,757	11900,0 247,676	12350,0 257,042	12700,0 264,326	13050,0 271,611	13050,0 271,611	13050,0 271,611
KALVEREN 2	10400,0 216,456	10700,0 222,700	10850,0 225,822	10850,0 225,822	10850,0 225,822	10750,0 223,741	10700,0 222,700	11200,0 233,107	11700,0 243,513	12200,0 253,920	12200,0 253,920	12200,0 253,920	12200,0 253,920
KALVEREN 3	9250,0 192,521	9550,0 198,765	9650,0 200,846	9650,0 200,846	9700,0 201,887	9700,0 201,887	9600,0 199,806	9500,0 197,724	9950,0 207,090	10450,0 217,497	11100,0 231,025	11100,0 231,025	11100,0 231,025
DANMARK													
DANMARK KALVE PRIMA	1295,00 147,916	1305,00 149,059	1300,00 148,488	1300,00 148,488	1300,00 148,488	1300,00 148,488	1295,00 147,916	1285,00 146,774	1285,00 146,774	1290,00 147,345	1290,00 147,345	1290,00 147,345	1290,00 147,345
KALVE 1	1205,00 137,636	1215,00 138,779	1210,00 138,208	1210,00 138,208	1210,00 138,208	1210,00 138,208	1205,00 137,636	1195,00 136,494	1195,00 136,494	1200,00 137,065	1200,00 137,065	1200,00 137,065	1200,00 137,065
KALVE 2	1115,00 127,357	1125,00 128,499	1120,00 127,928	1120,00 127,928	1120,00 127,928	1120,00 127,928	1115,00 127,357	1105,00 126,214	1105,00 126,214	1110,00 126,786	1110,00 126,786	1110,00 126,786	1110,00 126,786
DEUTSCHLAND BR													
DEUTSCHLAND BR KAELBER A	570,40 239,145	569,30 238,684	566,60 237,552	573,00 240,235	568,70 238,433	571,10 239,439	570,80 239,313	576,20 241,577	579,00 242,751	581,20 243,673	588,30 246,650	588,30 246,650	593,10 248,663
KAELBER B	522,20 218,937	538,60 225,813	533,30 223,591	526,20 220,614	539,90 226,358	535,90 224,681	537,90 225,519	540,10 226,442	540,00 226,400	554,50 232,479	561,10 235,246	561,10 235,246	559,90 234,743
KAELBER C	340,00 142,548	340,00 142,548	418,30 175,376	465,00 194,955	437,50 183,426	406,70 170,513	400,00 167,704	393,30 164,895	470,00 197,052	487,50 204,389	446,70 187,283	416,70 174,705	462,50 193,907
KAELBER D	306,70 128,587	420,00 176,089	420,00 176,089	420,00 176,089	416,70 174,705	416,70 174,705	416,70 174,705	280,00 117,393	280,00 117,393	280,00 117,393	280,00 117,393	280,00 117,393	280,00 117,393
ELLAS													
ELLAS CALVES A	22890,0 183,355	23040,0 184,556	23040,0 184,556	23040,0 184,556	23190,0 185,758	23190,0 185,758	23190,0 185,758	23190,0 185,758	23040,0 184,556	23040,0 184,556	23190,0 185,758	23190,0 185,758	23190,0 185,758
CALVES B	27782,0 222,541	28710,0 229,974	27840,0 223,005	27840,0 223,005	27985,0 224,167	27985,0 224,167	27985,0 224,167	27985,0 224,167	27898,0 223,470	27898,0 223,470	27898,0 223,470	28275,0 226,490	28275,0 226,490
FRANCE													
FRANCE VEAUX BLANCS E	2628,78 341,599	2645,28 343,744	2661,78 345,888	2671,68 347,174	2686,20 349,061	2699,40 350,776	2706,00 351,634	2706,00 351,634	2706,00 351,634	2699,40 350,776	2706,00 351,634	2706,00 351,634	2674,98 347,603
VEAUX BLANCS U	2206,72 286,754	2240,00 291,079	2259,20 293,574	2278,40 296,069	2300,80 298,980	2316,80 301,059	2328,32 302,556	2329,60 302,722	2329,60 302,722	2323,20 301,891	2329,60 302,722	2329,60 302,722	2280,32 296,318
VEAUX BLANCS R	1988,34 258,377	2015,00 261,841	2034,84 264,419	2053,44 266,836	2075,76 269,737	2090,64 271,670	2100,56 272,959	2104,90 273,523	2104,90 273,523	2103,04 273,282	2106,76 273,765	2106,76 273,765	2068,94 268,850
VEAUX BLANCS O													
VEAUX ROSES CLAIRS U	2011,52 261,389	2037,12 264,716	2065,28 268,375	2081,92 270,537	2099,84 272,866	2110,08 274,196	2119,04 275,361	2136,96 277,689	2138,24 277,856	2135,68 277,523	2138,24 277,856	2138,24 277,856	2110,72 274,280
VEAUX ROSES CLAIRS R	1872,40 243,311	1897,20 246,534	1924,48 250,078	1939,36 252,012	1957,96 254,429	1966,64 255,557	1976,56 256,846	1992,68 258,941	1993,92 259,102	1991,44 258,780	1993,92 259,102	1993,92 259,102	1968,50 255,799

MN /100 KG ECU/100 KG	02/10 1987	09/10 1987	16/10 1987	23/10 1987	30/10 1987	06/11 1987	13/11 1987	20/11 1987	27/11 1987	04/12 1987	11/12 1987	18/12 1987	25/12 1987
FRANCE													
FRANCE													
VEAUX ROSES CLAIRS O	1753,80	1777,80	1801,80	1816,80	1830,00	1837,80	1846,80	1853,00	1864,80	1864,80	1864,80	1864,80	1846,80
	227,899	231,018	234,137	236,086	237,801	238,815	239,984	242,089	242,323	242,323	242,323	242,323	239,984
VEAUX ROSES U	1884,16	1909,76	1936,64	1955,84	1973,76	1985,28	1996,80	2014,72	2016,00	2013,44	2016,00	2016,00	1989,76
	244,839	248,166	251,659	254,154	256,482	257,979	259,476	261,805	261,971	261,638	261,971	261,971	258,561
VEAUX ROSES R	1763,28	1788,08	1814,12	1832,10	1849,46	1861,24	1872,40	1891,00	1892,24	1889,76	1892,24	1892,24	1865,58
	229,131	232,354	235,738	238,074	240,330	241,861	243,311	245,728	245,889	245,567	245,889	245,889	242,425
VEAUX ROSES O	1638,00	1662,00	1688,40	1704,60	1722,60	1732,80	1745,40	1762,20	1763,40	1761,00	1763,40	1763,40	1740,00
	212,852	215,970	219,401	221,506	223,845	225,170	226,808	228,991	229,147	228,835	229,147	229,147	226,106
VEAUX ROUGES R	1624,40	1646,72	1672,76	1688,88	1707,48	1713,68	1723,60	1733,52	1734,76	1732,28	1734,76	1734,76	1711,20
	211,084	213,985	217,368	219,463	221,880	222,686	223,975	225,264	225,425	225,103	225,425	225,425	222,364
VEAUX ROUGES O	1503,60	1526,40	1550,40	1567,20	1584,00	1591,20	1599,60	1609,20	1610,40	1608,00	1610,40	1610,40	1588,80
	195,387	198,350	201,468	203,651	205,834	206,770	207,862	209,109	209,265	208,953	209,265	209,265	206,458
VEAUX													
ITALIA													
ITALIA													
VITELLI 1	371960	373635	378329	380390	379134	365265	366940	366940	366940	382653	385672	382653	382653
	230,601	231,639	234,550	235,828	235,049	226,450	227,489	227,489	227,489	237,230	239,103	237,230	237,230
VITELLI 2	313753	313753	319809	321803	321803	320358	313728	313728	313728	326398	328345	326398	326695
	194,515	194,515	198,269	199,506	199,506	198,610	194,500	194,500	194,500	202,355	203,562	202,355	202,539
NEDERLAND													
NEDERLAND													
KALVEREN 1	573,00	597,00	619,00	601,50	601,50	590,00	593,50	594,50	599,00	622,50	651,00	630,00	630,00
	214,296	223,272	231,500	224,955	224,955	220,654	221,963	222,337	224,020	232,809	243,467	235,614	235,614
KALVEREN 2	527,00	547,50	561,50	555,50	556,50	547,00	553,00	557,50	561,00	580,00	599,00	580,00	580,00
	197,093	204,760	209,995	207,751	208,125	204,573	206,816	208,499	209,808	216,914	224,020	216,914	216,914
KALVEREN 3	472,00	517,00	529,00	489,50	492,00	480,00	489,00	495,00	495,00	513,00	541,00	523,50	523,50
	176,523	193,353	197,841	183,068	184,003	179,515	182,881	185,125	185,125	191,857	202,329	195,784	195,784

ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
BERDENSMARKEDSPRISEN - OKSEKØD WORLD-MARKET PRICES BEEF AND VEAL PRIX MARCHÉ MONDIAL VIANDE BOVINE WERELDMARKTPRIJZEN VOOR RUNDVLEES						WELTMARKTPREISE FÜR RINDFLEISCH PRECIO SUL MERCADO MUNDIAL - CARNE DE VACUNO PREZZI DEL MERCATO MONDIALE - CARNI BOVINE PRECO - CARNE BOVINO						
SUEDE												
JEUNES BOVINS EP	192,09	186,00	188,77	189,46	189,46	190,01	197,32	199,66	200,91	199,62	195,13	194,11
JEUNES BOVINS 1	175,41	169,77	172,29	172,92	172,95	173,51	180,48	182,67	183,22	181,86	177,70	176,76
JEUNES BOVINS 2	136,03	131,59	133,55	134,04	134,09	134,66	141,43	143,34	143,66	142,31	138,96	138,23
BOEUF 1	164,40	159,13	161,51	162,15	162,15	162,64	169,23	171,29	171,57	170,17	166,20	165,33
BOEUF 2	135,08	130,51	132,48	133,05	133,07	133,59	139,93	141,17	139,85	139,55	137,49	136,76
BOVINS VIVANTS SUISSE	127,25	122,76	124,60	125,07	125,08	125,64	132,93	134,80	135,57	134,41	131,10	130,41
VACHES A	240,751	231,224	221,651	222,115	226,388	229,220	227,919	238,003	242,868	245,012	251,902	253,863
VACHES B	228,895	215,760	206,187	210,925	215,859	218,689	217,597	224,148	227,529	229,673	236,321	238,160
VACHES C	201,802	194,774	194,049	204,900	210,594	213,424	211,611	209,634	209,634	209,634	212,948	214,605
VACHES D	188,819	181,887	182,659	197,152	202,696	205,526	203,869	201,001	201,964	201,964	205,157	206,754
VACHES E&F	148,615	140,134	140,906	155,312	160,052	162,876	162,063	159,230	155,436	155,436	157,893	159,122
VACHES E	171,769	161,268	162,040	176,490	181,637	184,464	183,224	180,193	176,399	176,399	179,188	180,583
VACHES F	125,461	119,000	119,772	134,134	138,466	141,288	140,902	138,266	134,472	134,472	136,599	137,662
TAUREAUX A1	296,016	292,712	288,662	289,256	287,694	281,875	281,181	302,988	309,338	313,626	324,617	327,143
TAUREAUX A2	263,818	260,753	256,703	257,240	259,810	259,934	260,435	273,843	280,193	284,482	295,011	297,307
TAUREAUX B1	254,469	247,793	242,270	242,777	247,448	249,053	248,564	262,084	268,434	272,722	283,065	285,268
TAUREAUX B2	223,310	216,865	211,342	218,244	223,756	225,184	221,933	219,860	219,860	219,860	223,336	225,074
TAUREAUX C	218,117	212,815	211,342	218,244	223,756	225,184	221,933	219,860	219,860	219,860	223,336	225,074
TAUREAUX D	214,481	209,207	207,734	214,628	220,071	221,499	218,321	216,281	216,281	216,281	219,700	221,410
TAUREAUX E	209,289	204,052	202,579	209,463	214,806	216,233	213,159	211,168	211,168	211,168	214,507	216,176
GENISSES/BOEUF A	285,629	282,403	278,353	278,936	277,165	282,572	288,205	292,762	299,112	303,400	314,229	316,674
GENISSES/BOEUF B	269,011	265,908	261,858	262,406	260,317	259,934	260,435	273,843	280,193	284,482	295,011	297,307
GENISSES/BOEUF C	227,465	220,988	215,466	215,917	220,071	221,673	221,726	235,496	241,846	248,278	261,251	263,284
GENISSES/BOEUF D	202,537	196,246	190,723	191,122	194,799	196,398	196,952	210,953	217,303	223,735	236,321	238,160
BOVINS VIVANTS AUTRICHE	227,57	221,57	218,94	225,44	227,98	230,14	230,39	235,01	237,60	239,79	246,65	248,57
GENISSES	146,60	144,24	141,67	140,33	140,37	139,49	137,91	142,94	147,86	150,84	150,47	151,49
VACHES	113,57	111,97	114,00	112,95	113,00	112,45	107,95	112,62	118,18	120,22	120,08	116,32
TAUREAUX	173,36	172,97	171,93	167,79	163,93	162,37	158,56	160,00	166,51	171,06	174,24	174,30
BOEUF	165,34	166,08	164,37	162,10	158,32	155,48	152,90	149,50	163,22	170,79	171,77	172,79
BOVINS VIVANTS AUTRICHE/SUEDE/SUISSE	152,10	151,20	150,94	148,09	145,80	144,56	140,79	143,36	149,71	153,47	155,21	154,21
BOVINS VIVANTS	150,487	149,048	149,113	146,963	145,160	144,294	142,299	144,827	150,234	153,204	154,342	153,478

ECU/100 KG	05/10 1987	12/10 1987	19/10 1987	26/10 1987	02/11 1987	09/11 1987	16/11 1987	23/11 1987	30/11 1987	07/12 1987	14/12 1987	
BERDENSMARKETSPRIJZEN - OKSEKØD WORLD-MARKET PRICES BEEF AND VEAL PRIX MARCHÉ MONDIAL VIANDE BOVINE WERELDMARKTPRIJZEN VOOR RONDVLEES						WELTMARKTPREISE FÜR RINDFLEISCH PRECIO SUL MERCADO MUNDIAL - CARNE DE VACUNO PREZZI DEL MERCATO MONDIALE - CARNI BOVINE PRECO - CARNE BOVINO						
SUEDE												
JEUNES BOVINS EP	358,45	358,45	353,59	353,83	350,84	347,92	347,23	347,23	347,23	347,23	345,49	
JEUNES BOVINS 1	345,08	345,08	340,46	340,46	337,58	334,77	334,10	334,10	334,10	334,10	332,43	
JEUNES BOVINS 2	286,96	286,96	282,09	282,22	279,83	277,50	276,95	276,95	276,95	276,95	275,56	
JEUNES BOVINS EP	200,73	200,73	198,01	198,15	196,47	194,83	194,45	194,45	194,45	194,45	193,47	
JEUNES BOVINS 1	182,89	182,89	180,44	180,44	178,92	177,42	177,07	177,07	177,07	177,07	176,19	
JEUNES BOVINS 2	143,48	143,48	141,04	141,11	139,91	138,75	138,47	138,47	138,47	138,47	137,78	
BOEUF 1	342,40	342,40	337,42	337,54	334,69	331,90	331,24	331,24	331,24	331,24	329,58	
BOEUF 2	296,93	296,93	296,81	297,05	294,54	292,08	291,50	291,50	291,50	291,50	290,05	
BOEUF 1	171,20	171,20	168,71	168,77	167,34	165,95	165,62	165,62	165,62	165,62	164,79	
BOEUF 2	139,55	139,55	139,50	139,61	138,43	137,28	137,00	137,00	137,00	137,00	136,32	
BOVINS VIVANTS	135,38	135,38	133,05	133,12	132,00	130,90	130,64	130,64	130,64	130,64	129,98	
SUISSE												
VACHES A	242,868	242,868	247,981	247,981	247,981	252,182	253,863	253,863	253,863	253,863	253,863	
VACHES B	227,529	227,529	232,642	232,642	232,642	236,583	238,160	238,160	238,160	238,160	238,160	
VACHES C	209,634	209,634	209,634	209,634	209,634	213,185	214,605	214,605	214,605	214,605	214,605	
VACHES D	201,964	201,964	201,964	201,964	201,964	205,306	206,754	206,754	206,754	206,754	206,754	
VACHES E&F	155,436	155,436	155,436	155,436	155,436	158,069	159,122	159,122	159,122	159,122	159,122	
VACHES E	176,399	176,399	176,399	176,399	176,399	179,387	180,583	180,583	180,583	180,583	180,583	
VACHES F	134,472	134,472	134,472	134,472	134,472	136,750	137,662	137,662	137,662	137,662	137,662	
TAUREAUX A1	309,338	309,338	319,564	319,564	319,564	324,977	327,143	327,143	327,143	327,143	327,143	
TAUREAUX A2	280,193	280,193	290,420	290,420	290,420	295,339	297,307	297,307	297,307	297,307	297,307	
TAUREAUX B1	268,434	268,434	278,660	278,660	278,660	283,390	285,268	285,268	285,268	285,268	285,268	
TAUREAUX B2	219,860	219,860	219,860	219,860	219,860	223,584	225,074	225,074	225,074	225,074	225,074	
TAUREAUX C	219,860	219,860	219,860	219,860	219,860	223,584	225,074	225,074	225,074	225,074	225,074	
TAUREAUX D	216,281	216,281	216,281	216,281	216,281	219,945	221,410	221,410	221,410	221,410	221,410	
TAUREAUX E	211,168	211,168	211,168	211,168	211,168	214,745	216,176	216,176	216,176	216,176	216,176	
GENISSES/BOEUF A	299,112	299,112	309,338	309,338	309,338	314,578	316,674	316,674	316,674	316,674	316,674	
GENISSES/BOEUF B	280,193	280,193	290,420	290,420	290,420	295,339	297,307	297,307	297,307	297,307	297,307	
GENISSES/BOEUF C	241,846	241,846	257,185	257,185	257,185	261,542	263,284	263,284	263,284	263,284	263,284	
GENISSES/BOEUF D	217,303	217,303	232,642	232,642	232,642	236,583	238,160	238,160	238,160	238,160	238,160	
BOVINS VIVANTS	237,60	237,60	242,81	242,81	242,81	246,93	248,57	248,57	248,57	248,57	248,57	
AUTRICHE												
GENISSES	150,47	152,11	150,96	151,08	149,14	151,62	150,83	150,11	151,20	151,62	151,62	
VACHES	120,73	120,91	121,27	119,39	120,91	120,48	119,76	119,46	118,61	115,34	115,34	
TAUREAUX	170,83	170,83	171,01	172,76	172,95	174,58	174,88	174,70	174,64	174,16	174,16	
BOEUF	171,92	171,43	166,52	171,31	169,37	170,10	176,52	171,19	171,43	173,37	173,37	
BOVINS VIVANTS	153,51	153,69	153,61	154,21	154,53	155,57	155,70	155,22	155,03	153,86	153,86	

ECU/100 KG	01/12 1986	05/01 1987	02/02 1987	02/03 1987	06/04 1987	04/05 1987	01/06 1987	06/07 1987	03/08 1987	07/09 1987	05/10 1987	02/11 1987
NO. REGLEMENT	86/3584	86/3921	87/0227	87/0614	87/0951	87/1146	87/1508	87/1947	87/2220	87/2562	87/2875	87/3199
AFGIFTER-KOLET OKSEKØD PROZEN BOVINES MEAT LEVIES PRELEVEMENTS VIANDE BOVINE CONGELEE HEFFINGEN-GEKOELD RUNDVLEES												
ABSCHÖPFUNGEN-GEKUEHLT RINDFLEISCH EXACCION-CARNE BOVINA, REFRIGERADA PRELJEVI-CARNI BOVINA REFRIGERATE DIR. NIVELADORES-CARNES BOVINA, REFRIGERADAS												
C.E.												
02.01.A.II B) 1 PAYS TIERS SAUF ACP ET PTOM	172,635	172,635	193,155	193,155	193,155	193,155	193,155	198,627	202,731	195,891	195,891	212,307
02.01.A.II B) 2 PAYS TIERS SAUF ACP ET PTOM	138,108	138,108	154,524	154,524	154,524	154,524	154,524	158,901	162,184	156,712	156,712	169,845
02.01.A.II B) 3 PAYS TIERS SAUF ACP ET PTOM	215,794	215,794	241,444	241,444	241,444	241,444	241,444	248,284	253,414	244,864	244,864	265,384
02.01.A.II B) 4 AA) PAYS TIERS SAUF ACP ET PTOM	258,952	258,952	289,732	289,732	289,732	289,732	289,732	297,940	304,096	293,836	293,836	318,460
02.01.A.II B) 4 BB) 11 PAYS TIERS SAUF ACP ET PTOM	215,794	215,794	241,444	241,444	241,444	241,444	241,444	248,284	253,414	244,864	244,864	265,384
02.01.A.II B) 4 BB) 22 PAYS TIERS SAUF ACP ET PTOM	215,794	215,794	241,444	241,444	241,444	241,444	241,444	248,284	253,414	244,864	244,864	265,384
02.01.A.II B) 4 BB) 33 PAYS TIERS SAUF ACP ET PTOM	296,931	296,931	332,226	332,226	332,226	332,226	332,226	341,637	348,696	336,932	336,932	365,167
AFGIFTER-LEVENE KVAEG LIVE BOVINE ANIMALS LEVIES PRELEVEMENTS BOVINS VIVANTS HEFFINGEN-LEVENE RUNDEREN												
ABSCHÖPFUNGEN-LEBENDE RINDER EXACCION-VACUNOS VIVOS PRELJEVI-BOVINI VIVI DIR. NIVELADORES-BOVINA VIVOS												
C.E.												
01.02.A.II JUGOSLAVIJA	50,310	50,310	50,310	50,310	50,310	50,310	50,310	50,310	50,310	50,310	50,310	53,790
AUTRICHE/SUEDE/SUISSE	33,643	28,000	35,227	35,227	36,510	37,374	41,503	42,490	45,469	44,237	38,118	31,628
AUTRES PAYS TIERS SANS ACP P	114,707	114,707	114,707	114,707	114,707	114,707	114,707	114,707	114,707	114,707	114,707	122,641
02.01.A.II.A) 2 JUGOSLAVIJA	76,471	76,471	76,471	76,471	76,471	76,471	76,471	76,471	76,471	76,471	76,471	81,761
AUTRICHE/SUEDE/SUISSE	51,137	42,560	53,546	53,546	55,495	56,808	63,084	64,584	69,113	67,239	57,939	48,075
AUTRES PAYS TIERS SANS ACP P	174,354	174,354	174,354	174,354	174,354	174,354	174,354	174,354	174,354	174,354	174,354	186,415
02.01.A.II.A) 3 JUGOSLAVIJA	114,707	114,707	114,707	114,707	114,707	114,707	114,707	114,707	114,707	114,707	114,707	122,641
AUTRICHE/SUEDE/SUISSE	76,705	63,839	80,318	80,318	83,242	85,213	94,627	96,877	103,669	100,859	86,909	72,112
AUTRES PAYS TIERS SANS ACP P	261,532	261,532	261,532	261,532	261,532	261,532	261,532	261,532	261,532	261,532	261,532	279,621
02.01.A.II.A) 4 AA) AUTRICHE/SUEDE/SUISSE	95,881	79,799	100,398	100,398	104,052	106,515	118,283	121,097	129,586	126,074	108,636	90,140
AUTRES PAYS TIERS SANS ACP P	326,914	326,914	326,914	326,914	326,914	326,914	326,914	326,914	326,914	326,914	326,914	349,527
02.01.A.II.A) 4 BB) AUTRICHE/SUEDE/SUISSE	109,675	91,279	114,840	114,840	119,022	121,839	135,300	138,518	148,229	144,211	124,266	103,107
AUTRES PAYS TIERS SANS ACP P	373,944	373,944	373,944	373,944	373,944	373,944	373,944	373,944	373,944	373,944	373,944	399,811
02.06.C.I.A) 1 AUTRICHE/SUEDE/SUISSE	95,881	79,799	100,398	100,398	104,052	106,515	118,283	121,097	129,586	126,074	108,636	90,140
AUTRES PAYS TIERS SANS ACP P	326,914	326,914	326,914	326,914	326,914	326,914	326,914	326,914	326,914	326,914	326,914	349,527
02.06.C.I.A) 2 AUTRICHE/SUEDE/SUISSE	109,675	91,279	114,840	114,840	119,022	121,839	135,300	138,518	148,229	144,211	124,266	103,107
AUTRES PAYS TIERS SANS ACP P	373,944	373,944	373,944	373,944	373,944	373,944	373,944	373,944	373,944	373,944	373,944	399,811
16.02.B.III B) 1 AA) AUTRICHE/SUEDE/SUISSE	109,675	91,279	114,840	114,840	119,022	121,839	135,300	138,518	148,229	144,211	124,266	103,107
AUTRES PAYS TIERS SANS ACP P	373,944	373,944	373,944	373,944	373,944	373,944	373,944	373,944	373,944	373,944	373,944	399,811

MEJERI *PRODUKTER*
MILCHERZEUGNISSE
MILK PRODUCTS
PRODUITS LAITIERS
PRODOTTI LATTIERO
ZUIVELPRODUCTEN

ECU/100 KG	01/01 1987	16/01 1987	01/02 1987	16/02 1987	01/03 1987	16/03 1987	01/04 1987	16/04 1987	01/05 1987	16/05 1987	01/06 1987	16/06 1987
NO. REGLEMENT	86/3997	87/0087	87/0281	87/0440	87/0573	87/0714	87/0942	87/1057	87/1167	87/1338	87/1507	87/1645
AFGIFTER-MEJERIPRODUKTER MILK PRODUCTS LEVIES PRELEVEMENTS PRODUITS LAITIERS HEFFINGEN-ZUIVELPRODUKTEN												
ABSCHNEPFUNGEN-MILCHERZEUGNISSE EXACCION-PRODUCTOS LACTEOS PRELIEVI-PRODOTTI LATTIERO-CASEARI DIR. NIVELADORES-LACTICINIOS												
C. E.												
04.01.A.I.A)	32,62	33,03	33,53	33,55	33,55	33,55	33,55	33,60	33,60	33,69	33,69	33,63
04.01.A.I.B)	30,21	30,62	31,12	31,14	31,14	31,14	31,14	31,19	31,19	31,28	31,28	31,22
04.01.A.II.A) 1	30,21	30,62	31,12	31,14	31,14	31,14	31,14	31,19	31,19	31,28	31,28	31,22
04.01.A.II.A) 2	36,90	37,43	38,15	38,18	38,18	38,18	38,18	38,24	38,24	38,35	38,35	38,28
04.01.A.II.B) 1	29,00	29,41	29,91	29,93	29,93	29,93	29,93	29,98	29,98	30,07	30,07	30,01
04.01.A.II.B) 2	35,69	36,22	36,94	36,97	36,97	36,97	36,97	37,03	37,03	37,14	37,14	37,07
04.01.B.I	73,13	74,39	76,80	76,88	76,88	76,88	76,88	77,01	77,01	77,27	77,27	77,10
04.01.B.II	154,69	157,36	162,47	162,62	162,62	162,62	162,62	162,90	162,90	163,46	163,46	163,09
04.01.B.III	239,06	243,19	251,09	251,33	251,33	251,33	251,33	251,76	251,76	252,62	252,62	252,05
04.02.A.I PG	29,79	31,47	32,04	32,16	32,16	32,16	32,16	32,37	32,37	32,79	32,79	32,51
04.02.A.II.A)1	160,30	162,32	163,02	163,16	163,16	163,16	163,16	163,41	163,41	163,92	163,92	163,58
04.02.A.II.A)2	211,28	216,13	217,79	218,13	218,13	218,13	218,13	218,73	218,73	219,95	219,95	219,15
04.02.A.II.A)3	213,70	218,55	220,21	220,55	220,55	220,55	220,55	221,15	221,15	222,37	222,37	221,57
04.02.A.II.A)4	258,37	260,10	260,69	260,81	260,81	260,81	260,81	261,02	261,02	261,46	261,46	261,17
04.02.A.II.B)1 PG	153,05	155,07	155,77	155,91	155,91	155,91	155,91	156,16	156,16	156,67	156,67	156,33
04.02.A.II.B)2 PG	204,03	208,88	210,54	210,88	210,88	210,88	210,88	211,48	211,48	212,70	212,70	211,90
04.02.A.II.B)3	206,45	211,30	212,96	213,30	213,30	213,30	213,30	213,90	213,90	215,12	215,12	214,32
04.02.A.II.B)4	251,12	252,85	253,44	253,56	253,56	253,56	253,56	253,77	253,77	254,21	254,21	253,92
04.02.A.III.A)1 PG	30,14	30,14	30,14	30,14	30,14	30,14	30,14	30,14	30,14	30,14	30,14	30,14
04.02.A.III.A)2	40,69	40,69	40,69	40,69	40,69	40,69	40,69	40,69	40,69	40,69	40,69	40,69
04.02.A.III.B)1	154,69	157,36	162,47	162,62	162,62	162,62	162,62	162,90	162,90	163,46	163,46	163,09
04.02.A.III.B)2	239,06	243,19	251,09	251,33	251,33	251,33	251,33	251,76	251,76	252,62	252,62	252,05
04.02.B.I.A)	36,27	36,27	36,27	36,27	36,27	36,27	36,27	36,27	36,27	36,27	36,27	36,27
04.02.B.I.B)1.AA)	1,530	1,550	1,557	1,559	1,559	1,559	1,559	1,561	1,561	1,566	1,566	1,563
04.02.B.I.B)1.BB)	2,040	2,088	2,105	2,108	2,108	2,108	2,108	2,114	2,114	2,127	2,127	2,119
04.02.B.I.B)1.CC)	2,511	2,528	2,534	2,535	2,535	2,535	2,535	2,537	2,537	2,542	2,542	2,539
04.02.B.I.B)2.AA)	1,530	1,550	1,557	1,559	1,559	1,559	1,559	1,561	1,561	1,566	1,566	1,563
04.02.B.I.B)2.BB)	2,040	2,088	2,105	2,108	2,108	2,108	2,108	2,114	2,114	2,127	2,127	2,119
04.02.B.I.B)2.CC)	2,511	2,528	2,534	2,535	2,535	2,535	2,535	2,537	2,537	2,542	2,542	2,539
04.02.B.II.A PG	52,91	52,91	52,91	52,91	52,91	52,91	52,91	52,91	52,91	52,91	52,91	52,91
04.02.B.II.B)1	1,546	1,573	1,624	1,626	1,626	1,626	1,626	1,629	1,629	1,634	1,634	1,630
04.02.B.II.B)2	2,390	2,431	2,510	2,513	2,513	2,513	2,513	2,517	2,517	2,526	2,526	2,520
04.03.A PG	281,25	286,11	295,40	295,68	295,68	295,68	295,68	296,19	296,19	297,20	297,20	296,53
04.03.B	343,13	349,05	360,39	360,73	360,73	360,73	360,73	361,35	361,35	362,58	362,58	361,77
04.04.A PG	230,22	225,73	225,73	225,73	225,73	225,73	225,73	252,56	252,56	252,56	252,56	262,47

ECU/100 KG	01/07 1987	16/07 1987	01/08 1987	16/08 1987	01/09 1987	16/09 1987	01/10 1987	16/10 1987	01/11 1987	16/11 1987	01/12 1987	16/12 1987
NO. REGLEMENT	87/2009	87/2070	87/2297	87/2441	87/2577	87/2749	87/2907	87/3087	87/3242	87/3414	87/3553	87/3735
AFGIFTER-MEJERIPRODUKTER MILK PRODUCTS LEVIES PRELEVEMENTS PRODUITS LAITIERS HEFFINGEN-ZUIVELPRODUKTEN												
ABSCHÖPFUNGEN-MILCHERZEUGNISSE EXACCION-PRODUCTOS LACTEOS PRELIEVI-PRODOTTI LATTIERO CASEARI DIR. NIVELADORES-LACTICINIOS												
C.E.												
04.01.A.I.A)	33,62	33,62	33,56	33,56	33,45	33,68	33,68	31,32	30,46	29,93	29,93	30,07
04.01.A.I.B)	31,21	31,21	31,15	31,15	31,04	31,27	31,27	28,91	28,05	27,52	27,52	27,66
04.01.A.II.A) 1	31,21	31,21	31,15	31,15	31,04	31,27	31,27	28,91	28,05	27,52	27,52	27,66
04.01.A.II.A) 2	38,26	38,26	38,19	38,19	38,05	38,34	38,34	35,79	34,57	34,15	34,15	34,32
04.01.A.II.B) 1	30,00	30,00	29,94	29,94	29,83	30,06	30,06	27,70	26,84	26,31	26,31	26,45
04.01.A.II.B) 2	37,05	37,05	36,98	36,98	36,84	37,13	37,13	34,58	33,36	32,94	32,94	33,11
04.01.B.I	77,06	77,06	76,89	76,89	76,59	77,23	77,23	75,18	71,23	72,44	72,44	72,72
04.01.B.II	163,01	163,01	162,66	162,66	162,02	163,38	163,38	159,03	150,69	153,25	153,25	153,84
04.01.B.III	251,92	251,92	251,38	251,38	250,40	252,49	252,49	245,77	232,88	236,84	236,84	237,75
04.02.A.I PG	32,45	32,45	32,18	32,18	31,71	32,73	32,73	32,43	32,74	34,09	34,09	34,40
04.02.A.II.A)1	163,50	163,50	163,19	163,19	162,61	163,84	163,84	140,92	139,27	130,51	130,51	131,59
04.02.A.II.A)2	218,96	218,96	218,20	218,20	216,82	219,77	219,77	216,17	211,34	203,45	203,45	204,66
04.02.A.II.A)3	221,38	221,38	220,62	220,62	219,24	222,19	222,19	218,59	213,76	205,87	205,87	207,08
04.02.A.II.A)4	261,11	261,11	260,83	260,83	260,34	261,40	261,40	258,35	252,94	242,54	242,54	243,16
04.02.A.II.B)1 PG	156,25	156,25	155,94	155,94	155,36	156,59	156,59	133,67	132,02	123,26	123,26	124,34
04.02.A.II.B)2 PG	211,71	211,71	210,95	210,95	209,57	212,52	212,52	208,92	204,09	196,20	196,20	197,41
04.02.A.II.B)3	214,13	214,13	213,37	213,37	211,99	214,94	214,94	211,34	206,51	198,62	198,62	199,83
04.02.A.II.B)4	253,86	253,86	253,58	253,58	253,09	254,15	254,15	251,10	245,69	235,29	235,29	235,91
04.02.A.III.A)1 PG	30,88	30,88	30,88	30,88	30,88	30,88	30,88	30,88	30,88	30,88	30,88	30,88
04.02.A.III.A)2	41,69	41,69	41,69	41,69	41,69	41,69	41,69	41,69	41,69	41,69	41,69	41,69
04.02.A.III.B)1	163,01	163,01	162,66	162,66	162,02	163,38	163,38	159,03	150,69	153,25	153,25	153,84
04.02.A.III.B.)2	251,92	251,92	251,38	251,38	250,40	252,49	252,49	245,77	232,88	236,84	236,84	237,75
04.02.B.I.A)	36,27	36,27	36,27	36,27	36,27	36,27	36,27	36,27	36,27	36,27	36,27	36,27
04.02.B.I.B)1.AA)	1,562	1,562	1,559	1,559	1,553	1,565	1,565	1,336	1,320	1,232	1,232	1,243
04.02.B.I.B)1.BB)	2,117	2,117	2,109	2,109	2,095	2,125	2,125	2,089	2,040	1,962	1,962	1,974
04.02.B.I.B)1.CC)	2,538	2,538	2,535	2,535	2,530	2,541	2,541	2,511	2,456	2,352	2,352	2,359
04.02.B.I.B)2.AA)	1,562	1,562	1,559	1,559	1,553	1,565	1,565	1,336	1,320	1,232	1,232	1,243
04.02.B.I.B)2.BB)	2,117	2,117	2,109	2,109	2,095	2,125	2,125	2,089	2,040	1,962	1,962	1,974
04.02.B.I.B)2.CC)	2,538	2,538	2,535	2,535	2,530	2,541	2,541	2,511	2,456	2,352	2,352	2,359
04.02.B.II.A PG	53,76	53,76	53,76	53,76	53,76	53,76	53,76	53,76	53,76	53,76	53,76	53,76
04.02.B.II.B)1	1,630	1,630	1,626	1,626	1,620	1,633	1,633	1,590	1,506	1,532	1,532	1,538
04.02.B.II.B)2	2,519	2,519	2,513	2,513	2,504	2,524	2,524	2,457	2,328	2,368	2,368	2,377
04.03.A PG	296,38	296,38	295,74	295,74	294,59	297,05	297,05	289,14	273,98	278,63	278,63	279,71
04.03.B	361,58	361,58	360,80	360,80	359,40	362,40	362,40	352,75	334,26	339,93	339,93	341,25
04.04.A PG	262,47	266,62	266,62	266,62	266,62	270,57	270,57	265,98	265,98	264,58	260,63	260,63

ECU/100 KG	01/01 1987	16/01 1987	01/02 1987	16/02 1987	01/03 1987	16/03 1987	01/04 1987	16/04 1987	01/05 1987	16/05 1987	01/06 1987	16/06 1987
NO. REGLEMENT	86/3997	87/0087	87/0281	87/0440	87/0573	87/0714	87/0942	87/1057	87/1167	87/1338	87/1507	87/1645
AFGIJFTER-MEJERIPRODUKTER MILK PRODUCTS LEVIES PRELEVEMENTS PRODUITS LAITIERS HEFFINGEN-ZUIVELPRODUKTEN						ABSCHÖPFUNGEN-MILCHERZEUGNISSE EXACCION-PRODUCTOS LACTEOS PRELIEVI-PRODOTTI LATTIERO-CASEARI DIP. NIVELADORES-LACTICINIOS						
C.E.												
04.04.B	355,74	372,46	378,18	379,35	379,35	379,35	379,35	381,45	381,45	385,64	385,64	382,87
04.04.C	PG 157,44	157,44	157,44	157,44	157,44	157,44	157,44	157,44	157,44	157,44	157,44	157,44
04.04.D.I.A)	170,91	171,16	209,76	210,17	210,17	210,17	210,17	210,92	210,92	212,40	212,40	211,42
04.04.D.I.B)	188,16	189,33	220,17	220,52	220,52	220,52	220,52	221,19	221,19	222,51	222,51	221,64
04.04.D.II	284,88	286,05	316,89	317,24	317,24	317,24	317,24	317,91	317,91	319,23	319,23	318,36
04.04.E.I.A)	PG 355,74	372,46	378,18	379,35	379,35	379,35	379,35	381,45	381,45	385,64	385,64	382,87
04.04.E.I.B)1	PG 242,06	249,57	252,86	253,33	253,33	253,33	253,33	254,17	254,17	255,86	255,86	254,75
04.04.E.I.B)2	PG 180,95	180,95	228,63	229,12	229,12	229,12	229,12	230,02	230,02	231,01	231,01	230,63
04.04.E.I.C) 1	135,71	135,71	171,47	171,84	171,84	171,84	171,84	172,52	172,52	173,86	173,86	172,97
04.04.E.I.C) 2	277,67	277,67	325,35	325,84	325,84	325,84	325,84	326,74	326,74	328,53	328,53	327,35
04.04.E.II.A)	355,74	372,46	378,18	379,35	379,35	379,35	379,35	381,45	381,45	385,64	385,64	382,87
04.04.E.II.B)	277,67	277,67	325,35	325,84	325,84	325,84	325,84	326,74	326,74	328,53	328,53	327,35
17.02.A.II	PG 41,95	41,95	41,95	41,95	41,95	41,95	41,95	41,95	41,95	41,95	41,95	41,95
21.07.F.I	41,95	41,95	41,95	41,95	41,95	41,95	41,95	41,95	41,95	41,95	41,95	41,95
23.07.B.I.A)3	117,21	118,72	119,25	119,35	119,35	119,35	119,35	119,54	119,54	119,92	119,92	119,67
23.07.B.I.A)4	152,41	154,39	155,07	155,21	155,21	155,21	155,21	155,46	155,46	155,96	155,96	155,62
23.07.B.I.B)3	142,89	144,70	145,49	145,62	145,71	145,71	145,69	145,91	145,96	146,42	146,34	146,04
23.07.B.I.C)3	118,06	119,47	120,47	120,57	120,84	120,84	120,77	120,94	121,10	121,46	121,22	120,98
23.07.B.II	152,41	154,39	155,07	155,21	155,21	155,21	155,21	155,46	155,46	155,96	155,96	155,62

ECU/100 KG	01/07 1987	16/07 1987	01/08 1987	16/08 1987	01/09 1987	16/09 1987	01/10 1987	16/10 1987	01/11 1987	16/11 1987	01/12 1987	16/12 1987
NO. REGLEMENT	87/2009	87/2070	87/2297	87/2441	87/2577	87/2749	87/2907	87/3087	87/3242	87/3414	87/3553	87/3735

AFGIFTER-MEJERIPRODUKTER
MILK PRODUCTS LEVIES
PRELEVEMENTS PRODUITS LAITIERS
HEFFINGEN-ZUIVELPRODUKTEN

ABSCHÖPFUNGEN-MILCHERZEUGNISSE
EXACCION-PRODUCTOS LACTEOS
PRELIEVI-PRODOTTI LATTIERO-CASEARI
DIR.NIVELADORES-LACTICINIOS

C.E.													
04.04.B		382,23	282,23	379,60	379,60	374,85	385,01	385,01	382,02	385,17	398,62	398,62	401,76
04.04.C	PG	157,44	157,44	157,44	157,44	157,44	157,44	157,44	157,44	157,44	157,44	157,44	157,44
04.04.D.I.A)		211,19	211,19	210,26	210,26	208,59	212,17	212,17	210,76	211,08	215,90	215,90	217,00
04.04.D.I.B)		221,43	221,43	220,61	220,61	219,12	222,30	222,30	219,64	216,82	221,37	221,37	222,41
04.04.D.II		318,15	318,15	317,33	317,33	315,84	319,02	319,02	316,36	313,54	318,09	318,09	319,13
04.04.E.I.A)	PG	382,23	382,23	379,60	379,60	374,85	385,01	385,01	382,02	385,17	398,62	398,62	401,76
04.04.E.I.B)1	PG	254,49	254,49	253,43	253,43	251,52	255,61	255,61	247,76	249,12	254,93	254,93	256,29
04.04.E.I.B)2	PG	230,35	230,35	229,23	229,23	227,21	231,54	231,54	230,26	231,61	237,35	237,35	238,65
04.04.E.I.C) 1		172,76	172,76	171,92	171,92	170,41	173,66	173,66	172,70	173,71	178,01	178,01	178,99
04.04.E.I.C) 2		327,07	327,07	325,95	325,95	323,93	328,26	328,26	326,98	328,33	334,07	334,07	335,37
04.04.E.II.A)		382,23	382,23	379,60	379,60	374,85	385,01	385,01	382,02	385,17	398,62	398,62	401,76
04.04.E.II.B)		327,07	327,07	325,95	325,95	323,93	328,26	328,26	326,98	328,33	334,07	334,07	335,37
17.02.A.II	PG	42,54	42,54	42,54	42,54	42,54	42,54	42,54	42,54	42,54	42,54	42,54	42,54
21.07.F.I		42,54	42,54	42,54	42,54	42,54	42,54	42,54	42,54	42,54	42,54	42,54	42,54
23.07.B.I.A)3		119,61	119,61	119,38	119,38	118,94	119,86	119,86	102,67	101,44	94,87	94,87	95,68
23.07.B.I.A)4		155,55	155,55	155,24	155,24	154,67	155,88	155,88	133,42	131,80	123,21	123,21	124,27
23.07.B.I.B)3		145,85	145,85	145,63	145,63	145,13	146,24	146,06	125,43	123,91	116,02	116,02	117,06
23.07.B.I.C)3		120,54	120,54	120,52	120,52	120,22	121,08	120,49	104,45	103,17	97,04	97,24	98,00
23.07.B.II		155,55	155,55	155,24	155,24	154,67	155,88	155,88	133,42	131,80	123,21	123,21	124,27

F A A R E K O D
S C H A F S F L E I S C H
S H E E P
V I A N D E O V I N E
C A R N E O V I N E
S C H A P E V L E E S

MN /100 KG PAB ECU/100 KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1987
	LAM AGNEAUX			LAEMMERN AGNELLI			LAMBS LAMMEREN			CORDELOS CORDEIRO			
BELGIQUE/BELGIE	17201,2	17739,3	18621,0	19272,0	19496,8	19756,0	18386,1	17725,2	17784,7	17216,1	16738,3	16846,8	18064,4
	363,425	374,792	393,420	407,175	411,924	417,400	388,400	374,494	375,751	363,720	353,644	355,935	381,662
DANMARK	1987,57	2016,60	2080,21	2699,77	2610,71	2713,27	2634,34	2229,50	2076,60	2034,34	2029,93	2066,60	2333,68
	231,608	234,991	335,625	314,599	304,221	316,172	306,975	259,800	241,982	237,058	236,545	240,817	271,940
DEUTSCHLAND BR	742,07	756,61	763,98	778,65	757,90	741,02	672,49	665,11	694,95	700,43	720,90	723,47	726,14
	311,120	317,214	320,307	326,456	317,755	310,680	281,946	278,854	291,365	293,661	302,243	303,322	304,439
ELLAS	41092,2	46234,2	54572,4	59285,1	59541,3	61421,4	65004,8	66815,1	67496,0	68806,6	68052,4	66774,7	60501,4
	314,464	353,813	417,623	453,687	455,647	467,023	435,487	444,619	449,150	457,871	452,853	444,350	429,206
ESPANA	56540	53263	49092	45643	46981	43501	42968	54689	60437	65635	55731	52594	52258
	374,215	350,864	323,392	300,669	309,484	286,561	283,050	360,257	398,120	432,364	367,126	346,457	344,395
FRANCE	2501,69	2502,82	2526,76	2642,89	2582,76	2258,06	2169,08	2191,08	2232,85	2227,61	2243,34	2384,81	2371,21
	332,880	331,701	334,873	350,265	342,296	299,263	287,470	290,386	295,922	295,227	297,312	316,060	314,371
IRELAND	232,47	246,10	265,97	284,06	275,04	233,94	220,35	222,06	225,58	224,83	226,77	245,83	241,87
	284,281	300,949	325,254	347,369	336,336	286,080	269,463	271,556	275,854	274,941	277,316	300,627	295,784
ITALIA	705092	667327	647608	695467	676377	658051	642530	642535	652163	679960	718109	730437	676328
	453,727	429,426	416,738	447,534	435,249	423,456	413,469	413,473	419,668	437,555	462,104	470,037	435,218
NEDERLAND	825,07	844,02	842,72	861,84	868,34	860,72	828,05	822,37	819,12	776,59	779,34	804,92	827,60
	307,002	314,054	313,572	320,684	323,103	320,270	308,114	306,001	304,791	288,964	289,987	299,505	307,944
PORTUGAL	59002	47907	47509	48441	42814	41202	48712	52111	53522	57352	64467	61547	52084
	366,874	295,538	293,085	298,833	264,119	252,757	269,193	286,501	294,262	315,316	354,434	338,379	302,524
GREAT BRITAIN	192,73	175,84	197,51	258,54	251,95	203,93	189,83	176,13	160,59	168,08	190,54	198,38	197,11
	296,527	269,459	302,671	396,185	386,090	312,514	290,904	269,912	246,097	257,573	291,995	303,996	302,155
NORTHERN IRELAND	226,62	230,89	241,99	241,59	235,04	198,93	194,12	195,97	196,37	192,23	196,99	214,92	213,72
	348,465	353,811	370,820	370,215	360,185	304,848	297,461	300,302	300,918	294,571	301,870	329,341	327,610
C.E.	344,492	331,558	342,830	376,147	370,717	336,179	321,860	334,296	338,323	352,610	353,358	355,681	346,578
REGION I	386,742	393,056	417,164	450,494	445,060	444,412	424,060	428,454	433,849	447,327	457,654	457,682	432,326
REGION III	310,378	317,034	321,030	327,428	323,703	319,179	297,366	293,447	299,498	293,843	298,458	303,003	308,602
UNITED KINGDOM	194,15	178,15	199,38	257,83	251,24	203,72	190,01	176,97	162,10	169,10	190,81	199,07	197,81
	298,709	273,002	305,533	395,094	385,002	312,192	291,180	271,189	248,400	259,127	292,409	305,061	303,224
REGION VII	373,099	342,454	318,785	300,390	302,588	281,423	280,943	349,046	382,334	414,573	365,197	345,229	338,031

MN /100 KG PAB ECU/100 KG PAB	05/10 1987	12/10 1987	19/10 1987	26/10 1987	02/11 1987	09/11 1987	16/11 1987	23/11 1987	30/11 1987	07/12 1987	14/12 1987	21/12 1987	28/12 1987
	LAM AGNEAUX	LAMMERN AGNELLI	LAMBS LAMMEREN	CORDEROS CORDEIRO									
BELGIQUE/BELGIE	17500,0	17150,0	17150,0	16850,0	17000,0	16650,0	16650,0	16650,0	16650,0	16650,0	16650,0	16950,0	17650,0
DANMARK	369,737	362,342	362,342	356,004	359,173	351,778	351,778	351,778	351,778	351,778	351,778	358,116	372,906
DEUTSCHLAND BR	2066,60	2016,60	2016,60	2016,60	2016,60	2016,60	2016,60	2066,60	2066,60	2066,60	2066,60	2066,60	2066,60
ELLAS	240,817	234,991	234,991	234,991	234,991	234,991	234,991	240,817	240,817	240,817	240,817	240,817	240,817
ESPANA	686,68	704,18	705,62	701,45	719,56	719,56	718,62	727,34	729,93	712,38	712,38	735,47	731,61
FRANCE	287,981	295,234	295,838	294,089	301,682	301,682	301,288	304,944	306,030	298,672	298,672	308,352	306,734
IRELAND	68674,0	68974,0	69054,0	69247,0	70150,0	69623,0	66204,0	66310,7	66310,7	61886,8	69436,0	68255,3	68776,1
ITALIA	456,989	458,986	459,518	460,802	466,811	463,304	440,553	441,263	441,263	411,824	462,060	154,203	457,669
NEDERLAND	64568	67390	68449	64243	59468	56382	53941	52345	52754	54435	54217	52135	47094
PORTUGAL	425,335	443,922	450,900	423,196	391,737	371,412	355,330	344,818	347,513	358,586	357,149	343,436	310,225
GREAT BRITAIN	2250,19	2217,10	2214,81	2224,73	2216,66	2240,48	2246,77	2264,17	2298,93	2369,57	2391,54	2421,90	2463,58
NORTHERN IRELAND	298,219	293,834	293,531	294,846	293,776	296,933	297,767	300,072	304,679	314,041	316,953	320,977	326,501
C.E.	226,43	227,95	221,04	222,77	226,12	221,96	228,29	229,25	241,05	247,61	246,93	246,25	247,26
REGION I	276,898	278,762	270,304	272,419	276,516	271,433	279,174	280,345	294,771	302,800	301,963	301,140	302,371
REGION III	665910	688930	684550	691120	705710	722860	722860	722860	732120	729270	730330	730330	730330
REGION VII	428,514	443,327	440,509	444,736	454,125	465,161	465,161	465,161	471,120	469,286	469,968	469,968	469,968
REGION VIII	789,89	770,36	767,25	764,74	768,77	767,18	787,46	796,28	777,53	788,99	807,40	822,22	839,25
REGION IX	293,913	286,646	285,489	284,555	286,055	285,463	293,009	296,291	289,314	293,578	300,429	305,943	312,280
REGION X	55020	56380	59440	61060	63600	63660	65260	65820	64580	63560	61340	60220	56160
REGION XI	302,494	309,971	326,795	335,701	349,666	349,996	358,792	361,871	355,054	349,446	337,241	331,083	308,761
REGION XII	165,99	167,15	166,04	173,88	189,51	193,88	186,93	192,89	200,00	206,40	198,30	192,15	192,92
REGION XIII	254,374	256,151	254,444	266,452	290,411	297,110	286,453	295,504	306,478	316,294	303,879	294,463	295,642
REGION XIV	193,67	194,27	190,42	191,26	192,83	195,07	197,16	201,94	209,35	213,64	214,76	216,43	223,13
REGION XV	296,786	297,699	291,803	293,091	295,493	298,936	302,138	309,464	320,805	327,553	329,103	331,655	341,924
REGION XVI	348,933	355,291	356,211	355,075	357,883	356,884	348,534	349,651	355,000	357,564	360,130	354,211	348,195
REGION XVII	442,210	450,859	449,652	452,464	460,227	464,268	453,325	453,666	456,759	441,647	466,164	462,385	464,052
REGION XVIII	293,056	293,677	293,544	291,952	296,801	296,247	299,037	302,424	300,236	297,945	300,671	308,385	310,666
REGION XIX	167,16	168,29	167,06	174,61	189,65	193,93	187,36	193,27	200,39	206,71	198,99	193,17	194,19
REGION XX	254,155	257,896	256,013	267,571	290,624	297,187	287,112	296,167	307,080	316,760	304,938	296,025	297,586
REGION XXI	406,663	423,561	432,036	409,897	385,342	368,157	355,856	347,410	348,659	357,197	354,123	341,558	310,002

ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
AFGIFTER-KØLET SVINEKØD FROZEN SHEEPMAT LEVIES PRELEVEMENTS VIANDE OVINE CONGELEE HEFFINGEN-GEKOELD SCHAPENVLEES						ABSCHÖPFUNGEN-GEKÜHLT SCHAFENFLEISCH EXACCION-CARNE OVINA REFRIGERADA PRELIEVI-CARNI OVINA REFRIGERATE DIR.NIVELADORES-CARNES OVINA REFRIGERADAS						
C. E.												
02.01.A.IV.B) 1	193,284	211,924	227,299	226,373	214,801	183,248	151,226	147,634	147,824	148,768	161,326	181,982
02.01.A.IV.B) 2	135,299	148,347	159,110	158,461	150,361	128,274	105,858	103,293	103,477	104,138	112,928	127,387
02.01.A.IV.B) 3	212,612	233,117	250,029	249,011	236,281	201,573	166,348	162,318	162,607	163,645	177,458	200,180
02.01.A.IV.B) 4	251,269	275,502	295,489	294,285	279,241	238,223	196,593	191,830	192,167	192,760	209,723	236,576
02.01.A.IV.B) 5 AA)	251,269	275,502	295,489	294,285	279,241	238,223	196,593	191,830	192,172	193,399	209,723	236,576
02.01.A.IV.B) 5 BB)	351,777	385,700	413,685	411,999	390,937	333,512	275,230	268,562	269,040	270,759	293,613	331,207
AFGIFTER-FAER, LEVENDE LIVE SHEEP LEVIES PRELEVEMENTS OVINS VIVANTS HEFFINGEN-LEVENDE SCHAPEN						ABSCHÖPFUNGEN-LEBENDE SCHAFE EXACCION-OVINA VIVOS PRELIEVI-OVINA VIVI DIR.NIVELADORES-OVINA VIVOS						
C. E.												
01.04.B I	121,438	132,817	142,744	142,174	134,922	115,149	95,081	93,079	93,763	94,500	102,027	114,982
02.01.A.IV.A) 1	258,378	282,589	303,711	302,497	287,067	244,998	202,300	198,039	198,432	199,691	217,078	244,642
02.01.A.IV.A) 2	180,865	197,813	212,597	211,748	200,947	171,498	141,610	138,627	138,900	139,784	151,955	171,249
02.01.A.IV.A) 3	284,216	310,848	334,082	332,747	315,774	269,497	222,530	217,843	218,275	219,660	238,786	269,106
02.01.A.IV.A) 4	335,892	367,366	394,824	393,247	373,188	318,497	262,990	257,450	257,962	259,598	282,201	318,035
02.01.A.IV.A) 5 AA)	335,892	367,366	394,824	393,247	373,188	318,497	262,990	257,450	257,962	259,598	282,201	318,177
02.01.A.IV.A) 5 BB)	470,249	514,313	552,753	550,545	522,463	445,896	368,187	360,633	361,147	363,438	395,082	445,248
02.06.C.II A) 1	335,892	367,366	394,833	393,247	373,188	318,497	262,990	257,450	257,962	259,598	282,201	318,035
02.06.C.II A) 2	470,249	514,313	552,753	550,545	522,463	445,896	368,187	360,431	361,147	363,438	395,082	445,248

ECU/100 KG	29/12 1986	05/01 1987	12/01 1987	19/01 1987	26/01 1987	02/02 1987	09/02 1987	16/02 1987	23/02 1987	02/03 1987	09/03 1987	16/03 1987
NO. REGLEMENT	86/3594	86/3937	86/3937	86/3937	86/3937	87/0224	87/0224	87/0224	87/0224	87/0616	87/0616	87/0616

AFGIPTER-KØLET SVINEKØD
FROZEN SHEEPMET LEVIES
PRELEVEMENTS VIANDE OVINE CONGELEE
HEFFINGEN-GEKØRLD SCHAPENVLEES

ABSCHÖPFUNGEN-GEKUEHLT SCHAFENFLEISCH
EXACCION-CARNE OVINA REFRIGERADA
PRELIEVI-CARNI OVINA REFRIGERATE
DIR.NIVELADORES-CARNES OVINA REFRIGERADAS

C.E.												
02.01.A.IV.B) 1	182,960	185,305	191,680	199,278	204,340	206,723	211,703	214,500	216,510	225,693	227,530	228,663
02.01.A.IV.B) 2	128,086	129,714	134,176	139,495	143,038	144,706	148,192	150,150	151,557	157,985	159,271	160,064
02.01.A.IV.B) 3	201,278	203,836	210,848	219,206	224,774	227,395	232,873	235,950	238,161	248,262	250,283	251,529
02.01.A.IV.B) 4	237,874	240,897	249,184	259,061	265,642	268,740	275,214	278,850	281,463	293,401	295,789	297,262
02.01.A.IV.B) 5 AA)	237,874	240,897	249,184	259,061	265,642	268,740	275,214	278,850	281,463	293,401	295,789	297,262
02.01.A.IV.B) 5 BB)	333,024	337,255	348,858	362,686	371,899	376,236	385,299	390,390	394,048	410,761	414,105	416,167

AFGIPTER-FAER,LEVENDE
LIVE SHEEP LEVIES
PRELEVEMENTS OVINS VIVANTS
HEFFINGEN-LEVENDE SCHAPEN

ABSCHÖPFUNGEN-LEBENDE SCHAFEN
EXACCION-OVINA VIVOS
PRELIEVI-OVINA VIVI
DIR.NIVELADORES-OVINA VIVOS

C.E.												
01.04.B I	114,981	116,438	120,433	125,194	128,366	129,546	132,667	134,420	135,680	141,747	142,899	143,609
02.01.A.IV.A) 1	244,640	247,740	256,240	266,370	273,120	275,630	282,270	286,000	288,680	301,590	304,040	305,550
02.01.A.IV.A) 2	171,248	173,418	179,368	186,459	191,184	192,941	197,589	200,200	202,076	211,113	212,828	213,885
02.01.A.IV.A) 3	269,104	272,514	281,864	293,007	300,432	303,193	310,497	314,600	317,548	331,749	334,444	336,105
02.01.A.IV.A) 4	318,032	322,062	333,112	346,281	355,056	358,319	366,951	371,800	375,284	392,067	395,252	397,215
02.01.A.IV.A) 5 AA)	318,032	322,062	333,112	346,281	355,056	358,319	366,951	371,800	375,284	392,067	395,252	397,215
02.01.A.IV.A) 5 BB)	445,245	450,887	466,357	484,793	497,078	501,647	513,731	520,520	525,398	548,894	553,353	556,101
02.06.C.II A) 1	318,032	322,062	333,112	346,281	355,056	358,319	366,951	371,800	375,284	392,067	395,292	397,215
02.06.C.II A) 2	445,245	450,887	466,357	484,793	497,078	501,647	513,731	520,520	525,398	548,894	553,353	556,101

ECU/100 KG	23/03 1987	30/03 1987	06/04 1987	13/04 1987	20/04 1987	27/04 1987	04/05 1987	11/05 1987	18/05 1987	25/05 1987	01/06 1987	08/06 1987
NO. REGLEMENT	87/0616	87/0616	87/0874	87/0874	87/0874	87/0874	87/1149	87/1149	87/1149	87/1149	87/1445	87/1445

AFGIFTER-KØLET SVINEKØD
FROZEN SHEEPMET LEVIES
PRELEVEMENTS VIANDE OVINE CONGELEE
HEFFINGEN-GEKOELD SCHAPENVLEES

ABSCHÖPFUNGEN-GEKUEHLT SCHAFENFLEISCH
EXACCION-CARNE OVINA REFRIGERADA
PRELIEVI-CARNI OVINA REFRIGERATE
DIR.NIVELADORES-CARNES OVINA REFRIGERADAS

C.E.												
02.01.A.IV.B) 1	228,663	227,965	227,493	227,103	225,400	222,850	219,865	216,843	211,960	207,085	197,680	188,950
02.01.A.IV.B) 2	160,064	159,576	159,245	158,972	157,780	155,995	153,906	151,790	148,372	144,960	138,376	132,265
02.01.A.IV.B) 3	251,529	250,762	250,242	249,813	247,940	245,135	241,852	238,527	233,156	227,794	217,448	207,845
02.01.A.IV.B) 4	297,262	296,355	295,741	295,234	293,020	289,705	285,825	281,896	275,548	269,211	256,984	245,635
02.01.A.IV.B) 5 AA)	297,262	296,355	295,741	295,234	293,020	289,705	285,825	281,896	275,548	269,211	256,984	245,635
02.01.A.IV.B) 5 BB)	416,167	414,896	414,037	413,327	410,228	405,587	400,154	394,654	385,767	376,895	363,778	343,889

AFGIFTER-FAER, LEVENDE
LIVE SHEEP LEVIES
PRELEVEMENTS OVINS VIVANTS
HEFFINGEN-LEVENDE SCHAPEN

ABSCHÖPFUNGEN-LEBENDE SCHAFE
EXACCION-OVINA VIVOS
PRELIEVI-OVINA VIVI
DIR.NIVELADORES-OVINA VIVOS

C.E.												
01.04.B I	143,609	143,171	142,875	142,631	141,564	139,966	138,095	136,201	133,142	130,087	124,193	118,722
02.01.A.IV.A) 1	305,550	304,620	303,990	303,470	301,200	297,800	293,820	289,790	283,280	276,780	264,240	252,600
02.01.A.IV.A) 2	213,885	213,234	212,793	212,429	210,840	208,460	205,674	202,853	198,296	193,746	184,968	176,820
02.01.A.IV.A) 3	336,105	335,082	334,389	333,817	331,320	327,580	323,202	318,769	311,608	304,458	290,664	277,860
02.01.A.IV.A) 4	397,215	396,006	395,187	394,511	391,560	387,140	381,966	376,727	368,264	359,814	343,512	328,380
02.01.A.IV.A) 5 AA)	397,215	396,006	395,187	394,511	391,560	387,140	381,966	376,727	368,264	359,814	343,512	328,380
02.01.A.IV.A) 5 BB)	556,101	554,408	553,262	552,315	548,184	541,996	534,752	527,418	515,570	503,740	480,917	459,732
02.06.C.II A) 1	397,215	396,006	395,187	394,511	391,560	387,140	381,966	376,727	368,264	359,814	343,512	328,380
02.06.C.II A) 2	556,101	554,408	553,262	552,315	548,184	541,996	534,752	527,418	515,570	503,740	480,917	459,732

ECU/100 KG	15/06 1987	22/06 1987	29/06 1987	06/07 1987	13/07 1987	20/07 1987	27/07 1987	03/08 1987	10/08 1987	17/08 1987	24/08 1987	31/08 1987
NO. REGLEMENT	87/1445	87/1445	87/1445	87/1785	87/1785	87/1785	87/1785	87/2205	87/2205	87/2205	87/2205	87/2205
AFGIFTER-KØLET SVINEKØD FROZEN SHEEPMET LEVIES PRELEVEMENTS VIANDE OVINE CONGELEE HEFFINGEN-GEKOELD SCHAPENVLEES												
ABSCHÖEPFUNGEN-GEKÜLT SCHAFENFLEISCH EXACCION-CARNE OVINA REFRIGERADA PRELIEVI-CARNI OVINA REFRIGERATE DIR.NIVELADORES-CARNES OVINA REFRIGERADAS												
C.E.												
02.01.A.IV.B) 1	180,385	171,738	163,090	155,748	148,653	145,735	144,318	147,785	147,785	147,785	147,785	147,785
02.01.A.IV.B) 2	126,270	120,217	114,163	109,024	104,057	102,015	101,023	103,450	103,450	103,450	103,450	103,450
02.01.A.IV.B) 3	198,424	188,912	179,399	171,323	163,518	160,309	158,750	162,564	162,564	162,564	162,564	162,564
02.01.A.IV.B) 4	234,501	223,259	212,017	202,472	193,249	189,456	187,613	192,121	192,121	192,121	192,121	192,121
02.01.A.IV.B) 5 AA)	234,501	223,259	212,017	202,472	193,249	189,456	187,613	192,121	192,121	192,121	192,121	192,121
02.01.A.IV.B) 5 BB)	328,301	312,563	296,824	283,461	270,548	265,238	262,659	268,969	268,969	268,969	268,969	268,969
AFGIFTER-FAER,LEVENDE LIVE SHEEP LEVIES PRELEVEMENTS OVINS VIVANTS HEFFINGEN-LEVENDE SCHAPEN												
ABSCHÖEPFUNGEN-LEBENDE SCHAFE EXACCION-OVINA VIVOS PRELIEVI-OVINA VIVI DIR.NIVELADORES-OVINA VIVOS												
C.E.												
01.04.B I	113,355	107,936	102,516	97,915	93,469	91,641	90,752	93,239	93,239	93,239	93,239	93,239
02.01.A.IV.A) 1	241,180	229,650	218,120	208,330	198,870	194,980	193,090	198,380	198,380	198,380	198,380	198,380
02.01.A.IV.A) 2	168,826	160,755	152,684	145,831	139,209	136,486	135,163	138,866	138,866	138,866	138,866	138,866
02.01.A.IV.A) 3	265,298	252,615	239,932	229,163	218,757	214,478	212,399	218,218	218,218	218,218	218,218	218,218
02.01.A.IV.A) 4	313,534	298,545	283,556	270,829	258,531	253,474	251,017	257,894	257,894	257,894	257,894	257,894
02.01.A.IV.A) 5 AA)	313,534	298,545	283,556	270,829	258,531	253,474	251,017	257,894	257,894	257,894	257,894	257,894
02.01.A.IV.A) 5 BB)	438,948	417,963	396,978	379,161	361,943	354,864	351,424	361,052	361,052	361,052	361,052	361,052
02.06.C.II A) 1	313,534	298,545	283,556	270,829	258,531	253,474	251,017	257,894	257,894	257,894	257,894	257,894
02.06.C.II A) 2	438,948	417,963	396,978	379,161	361,943	354,864	351,424	361,052	361,052	361,052	361,052	361,052

ECU/100 KG	07/09 1987	14/09 1987	21/09 1987	28/09 1987	05/10 1987	12/10 1987	19/10 1987	26/10 1987	02/11 1987	09/11 1987	16/11 1987	23/11 1987
NO. REGLEMENT	87/2560	87/2560	87/2560	87/2560	87/2851	87/2851	87/2851	87/2851	87/3197	87/3197	87/3197	87/3197
AFGIFTER-KØLET SVINEKØD FROZEN SHEEPMET LEVIES PRELEVEMENTS VIANDE OVINE CONGELEE HEFTINGEN-GEKØELD SCHAPENVLEES												
ABSCHÖEPFUNGEN-GEKUEHLT SCHAFENFLEISCH EXACCION-CARNE OVINA REFRIGERADA PRELIEVI-CARNI OVINA REFRIGERATE DIR.NIVELADORES-CARNES OVINA REFRIGERADAS												
C.E.												
02.01.A.IV.B) 1	147,785	147,785	147,785	148,175	148,183	148,408	148,775	150,260	156,488	158,753	162,983	167,213
02.01.A.IV.B) 2	103,450	103,450	103,450	103,723	103,728	103,886	104,143	105,182	109,542	111,127	114,088	117,049
02.01.A.IV.B) 3	162,564	162,564	162,564	162,993	163,001	163,249	163,653	165,286	172,137	174,628	179,281	183,934
02.01.A.IV.B) 4	192,121	192,121	192,121	192,628	192,638	192,930	193,408	195,338	203,434	206,379	211,878	217,377
02.01.A.IV.B) 5 AA)	192,121	192,121	192,121	192,628	192,638	192,930	193,408	195,338	203,434	206,379	211,878	217,377
02.01.A.IV.B) 5 BB)	268,969	268,969	268,969	269,679	269,693	270,103	270,771	273,473	284,808	288,930	296,629	304,328
AFGIFTER-FAER,LEVENDE LIVE SHEEP LEVIES PRELEVEMENTS OVINS VIVANTS HEFTINGEN-LEVENDE SCHAPEN												
ABSCHÖEPFUNGEN-LEBENDE SCHAFE EXACCION-OVINA VIVOS PRELIEVI-OVINA VIVI DIR.NIVELADORES-OVINA VIVOS												
C.E.												
01.04.B I	93,239	93,239	93,239	98,483	93,488	93,629	93,859	94,790	99,006	100,425	103,076	105,727
02.01.A.IV.A) 1	198,380	198,380	198,380	198,900	198,910	199,210	199,700	201,680	210,650	213,670	219,310	224,950
02.01.A.IV.A) 2	138,866	138,866	138,866	139,230	139,237	139,447	139,790	141,176	147,455	149,569	153,517	157,465
02.01.A.IV.A) 3	218,218	218,218	218,218	218,790	218,801	219,131	219,670	221,848	231,715	235,037	241,241	247,445
02.01.A.IV.A) 4	257,894	257,894	257,894	258,570	258,583	258,973	259,610	262,184	273,845	277,771	285,103	292,435
02.01.A.IV.A) 5 AA)	257,894	257,894	257,894	258,570	258,583	258,973	259,610	262,184	273,845	277,771	285,103	292,435
02.01.A.IV.A) 5 BB)	361,052	361,052	361,052	361,998	362,016	362,562	363,454	367,058	383,383	388,879	399,144	409,409
02.06.C.II A) 1	257,894	257,894	257,894	258,570	258,583	258,973	259,610	262,184	273,845	277,771	285,103	292,435
02.06.C.II A) 2	361,052	361,052	361,052	361,998	362,016	362,562	363,454	367,058	383,383	388,879	399,144	409,409

ECU/100 KG	30/11 1987	07/12 1987	14/12 1987	21/12 1987	28/12 1987						
NO. REGLEMENT	87/3197	87/3538	87/3538	87/3538	87/3538						
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C.E.											
02.01.A.IV.B) 1	171,450	176,318	182,708	189,090	193,980						
02.01.A.IV.B) 2	120,015	123,423	127,896	132,363	135,786						
02.01.A.IV.B) 3	188,595	193,950	200,979	207,999	213,378						
02.01.A.IV.B) 4	222,885	229,213	237,520	245,817	252,174						
02.01.A.IV.B) 5 AA)	222,885	229,213	237,520	245,817	252,174						
02.01.A.IV.B) 5 BB)	312,039	320,899	332,529	344,144	353,044						
AFGIFTER-FAER, LEVENDE LIVE SHEEP LEVIES PRELEVEMENTS OVINS VIVANTS HEFFINGEN-LEVENDE SCHAPEN						ABSCHÖPFUNGEN-LEBENDE SCHAFEN EXACCION-OVINA VIVOS PRELIEVI-OVINA VIVI DIR. NIVELADORES-OVINA VIVOS					
C.E.											
01.04.B I	108,382	111,432	115,437	119,436	122,501						
02.01.A.IV.A) 1	230,600	237,090	245,610	254,120	260,640						
02.01.A.IV.A) 2	161,420	165,963	171,927	177,884	182,448						
02.01.A.IV.A) 3	253,660	260,799	270,171	279,532	286,704						
02.01.A.IV.A) 4	299,780	308,217	319,293	330,356	338,832						
02.01.A.IV.A) 5 AA)	299,780	308,217	319,293	330,356	338,832						
02.01.A.IV.A) 5 BB)	419,692	431,504	447,010	462,498	474,365						
02.06.C.II A) 1	299,780	308,217	319,293	330,356	338,832						
02.06.C.II A) 2	419,692	431,504	447,010	462,498	474,365						

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